

Brief figures — BASELINE GALLERY (before)

GENERATED 2026-09-08 · 72 FIGURES · PNG @300DPI RENDERED ON A4 VIA WEASYPRINT · FINAL SECTION = SVG-IN-WEASYPRINT SPIKE

FIG-EMPLOY — Employment in livestock (direct + indirect)

Employment in Mali's Livestock Sector

Livestock employment as a share of national / agricultural employment.

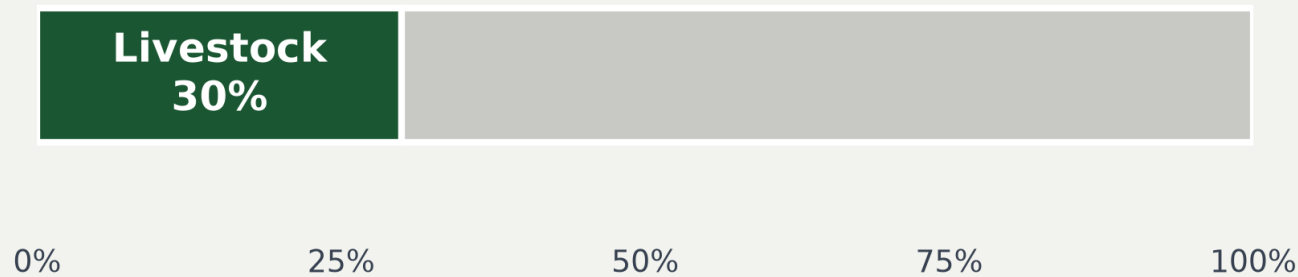


Figure 6: Employment in livestock (direct + indirect) — Mali
Source: see provenance sidecar. AU-IBAR APMD National Livestock Brief — Mali.

FIG-EXPORT-TREND — Livestock export value, over time



FIG-GAPS — Key data gaps by category

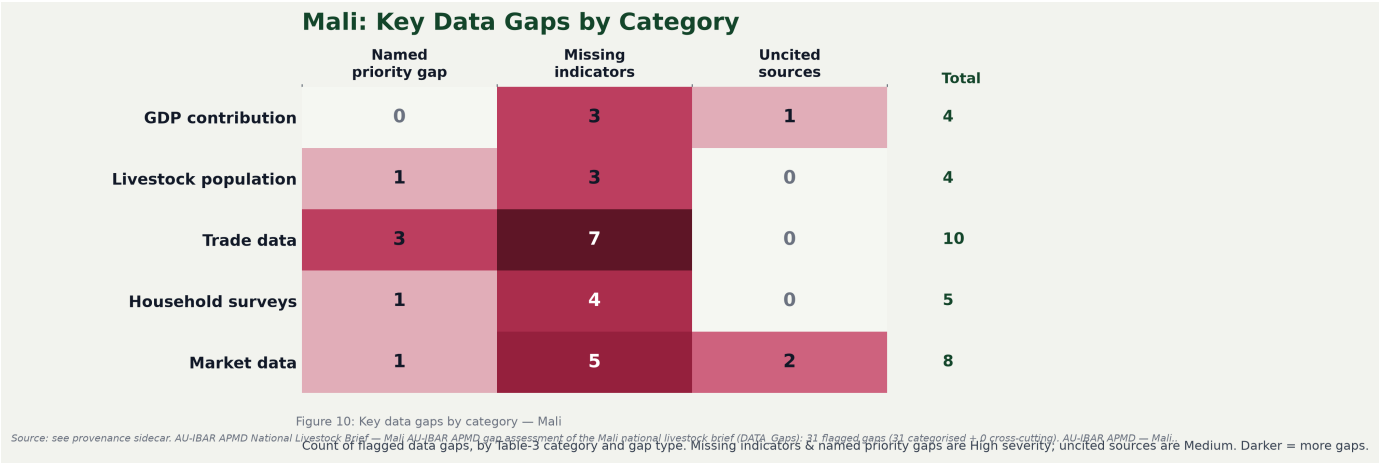


FIG-GDP — Livestock's contribution to the economy

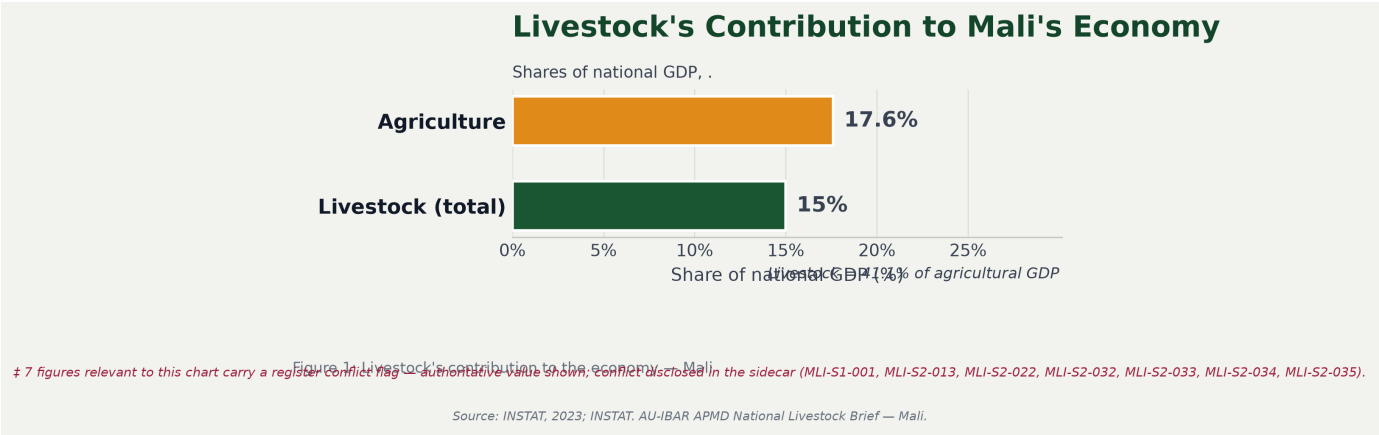


FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

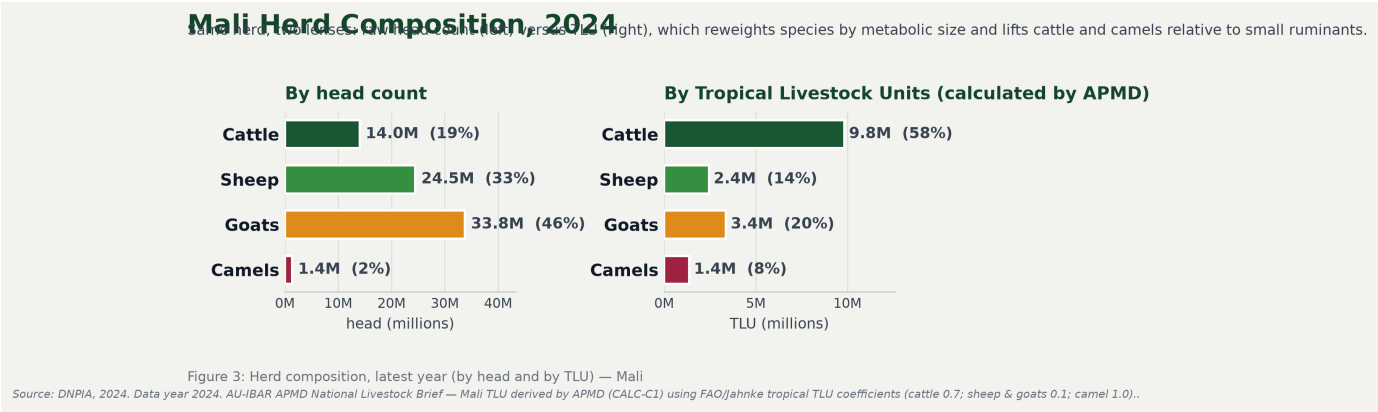


FIG-INCOME — Livestock share of pastoral household income

Livestock in Mali's Pastoral Household Income

Share of household income from livestock, pastoral households.

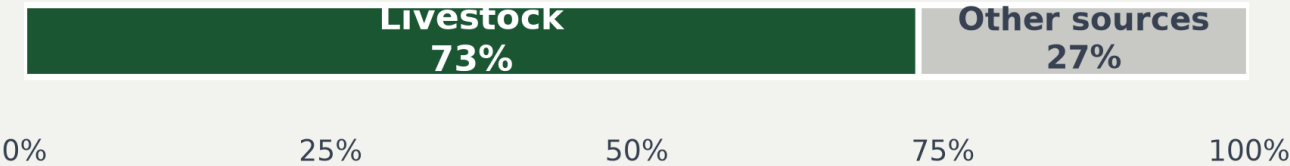


Figure 5: Livestock share of pastoral household income — Mali
Source: FAO, 2025. Data year 2020. AU-IBAR APMD National Livestock Brief — Mali.

Mali: Animal-Source Food & Nutrition



Figure 9: Animal-source food & nutrition — Mali
Source: INSTAT. AU-IBAR APMD National Livestock Brief — Mali.

FIG-POP-TREND — Livestock population by species, over time

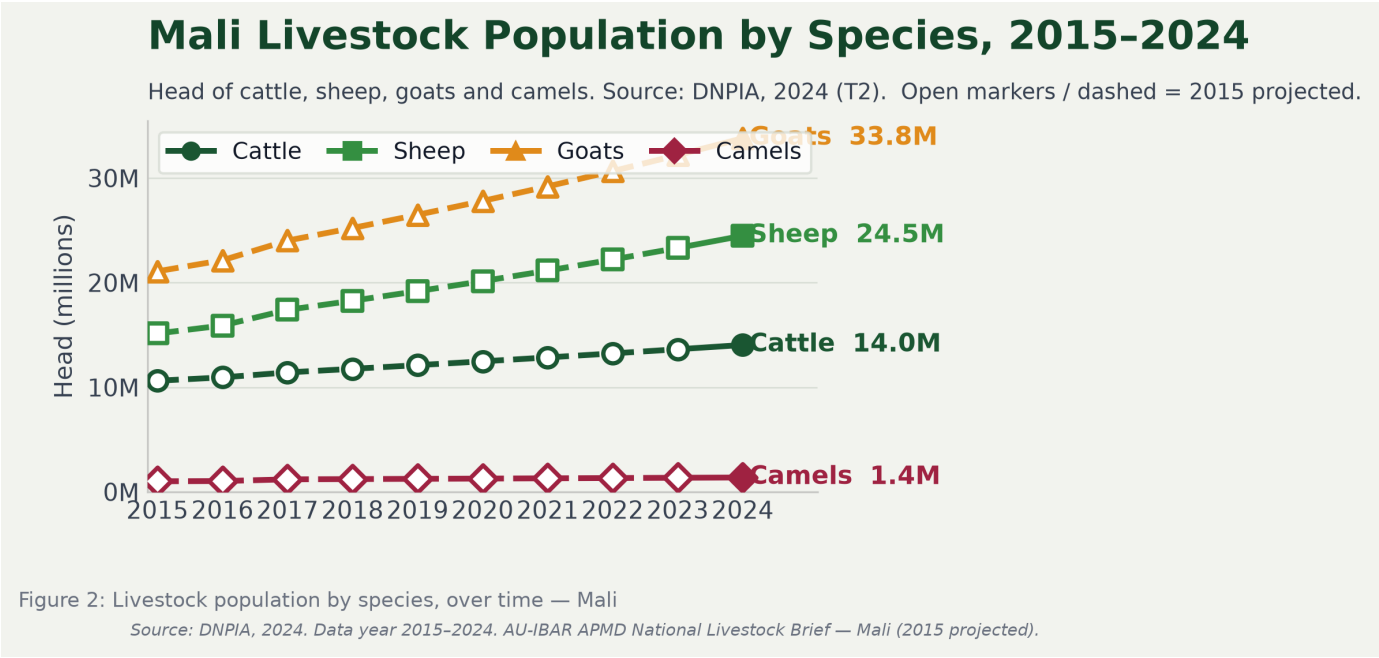


FIG-TRADE-ICEBERG — Livestock trade: formal vs informal



FIG-EMPLOY — Employment in livestock (direct + indirect)

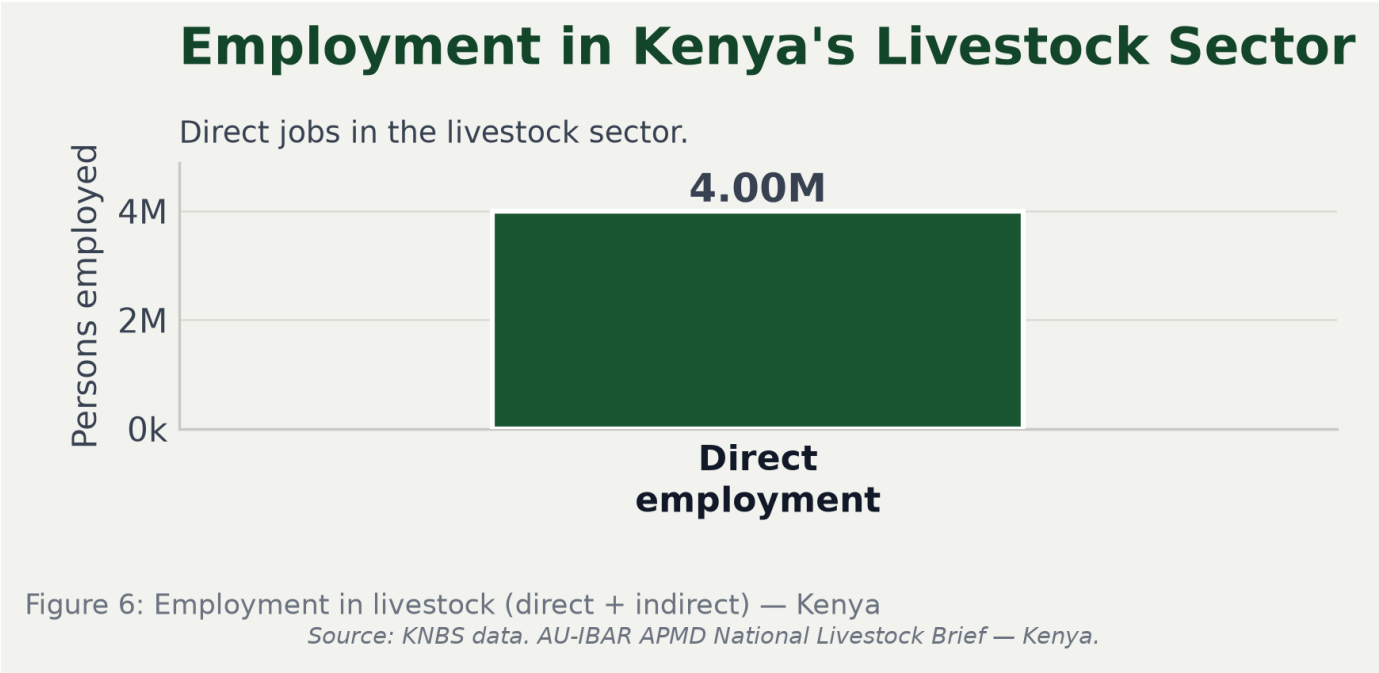


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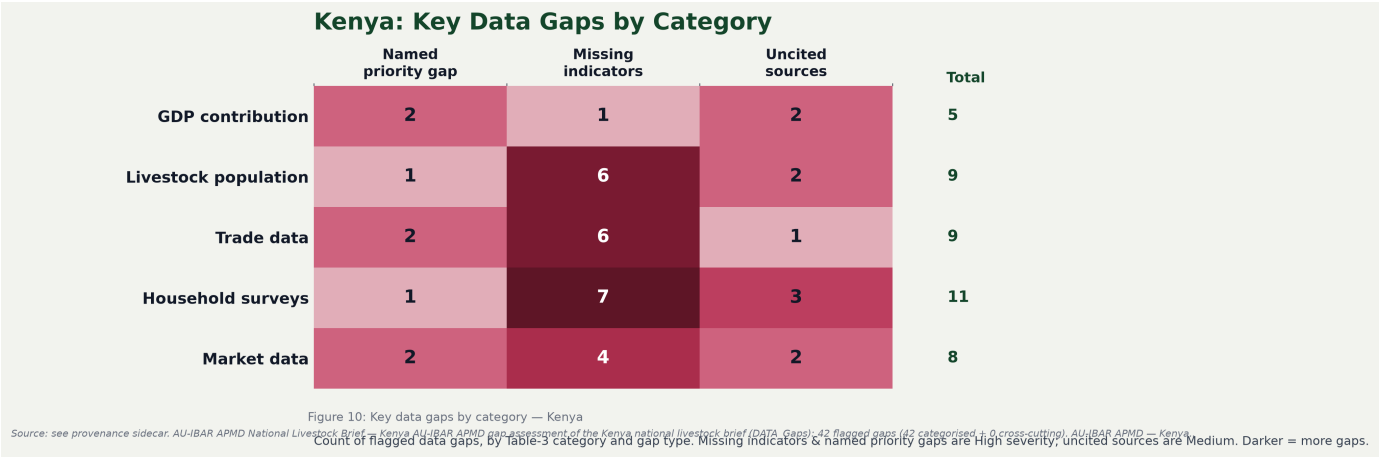


FIG-GDP — Livestock's contribution to the economy

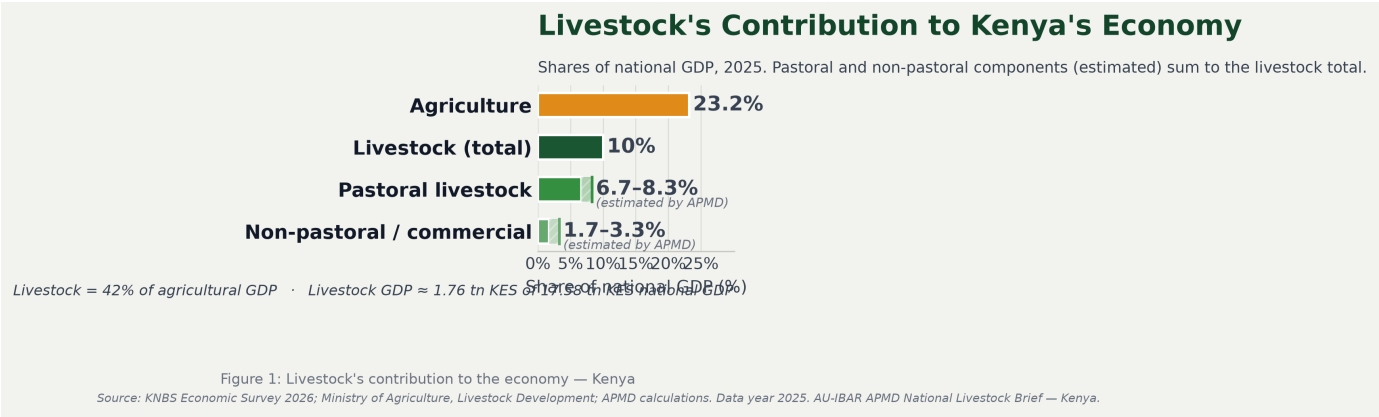


FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

Kenya Herd Composition, 2025

Source: The chart shows the raw head count of livestock (in millions), which reweights species by metabolic size and lifts cattle and camels relative to small ruminants.

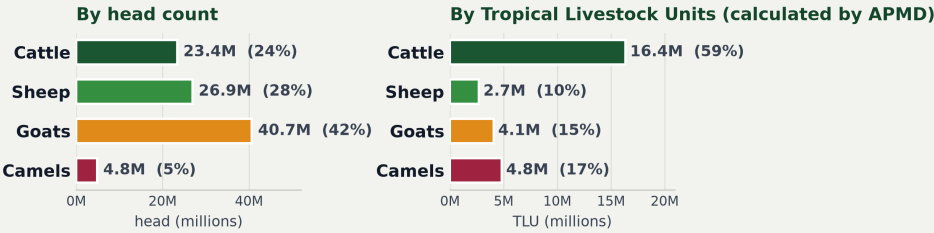


Figure 3: Herd composition, latest year (by head and by TLU), Kenya. # 4 figures relevant to this chart (Cattle, Sheep, Goats, Camels) are highlighted in the sidecar (KEN-S2-094, KEN-S2-095, KEN-S2-096, KEN-S2-097).

Source: SDLD 2026. Data year 2025. AU-IBAR APMD National Livestock Brief — Kenya TLU derived by APMD (CALC-C1) using FAO/Jahnke tropical TLU coefficients (cattle 0.7; sheep & goats 0.1; camel 1.0)..

FIG-INCOME — Livestock share of pastoral household income

Livestock in Kenya's Pastoral Household Income

Share of household income from livestock, pastoral households.

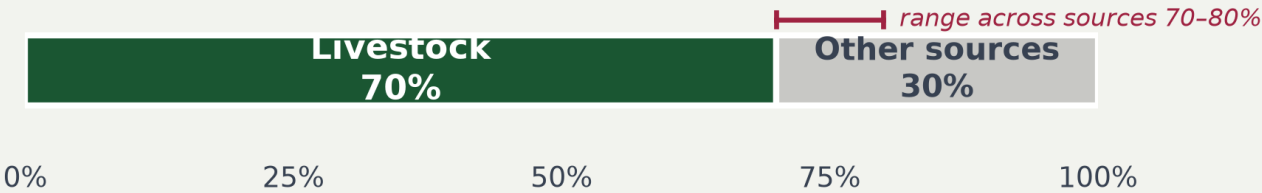


Figure 5: Livestock share of pastoral household income — Kenya
Source: KNBS and ILRI studies. AU-IBAR APMD National Livestock Brief — Kenya.

Kenya: Animal-Source Food & Nutrition



Figure 9: Animal-source food & nutrition — Kenya
Source: see provenance sidecar. AU-IBAR APMD National Livestock Brief — Kenya.

FIG-POP-TREND — Livestock population by species, over time

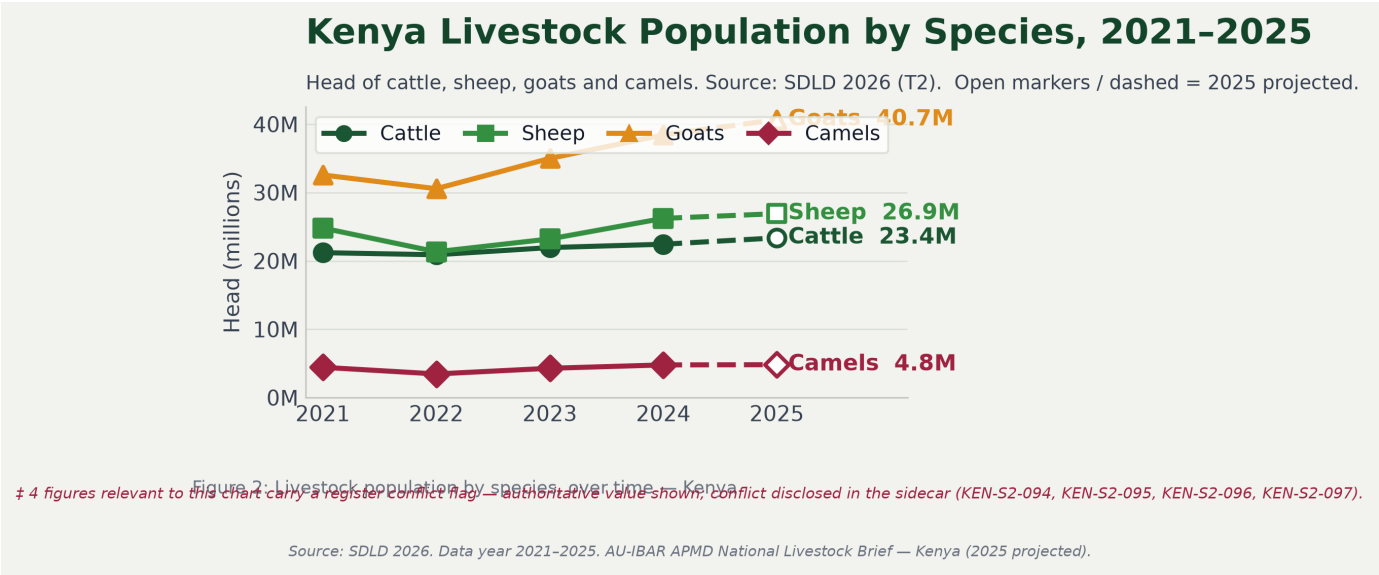


FIG-TRADE-ICEBERG — Livestock trade: formal vs informal

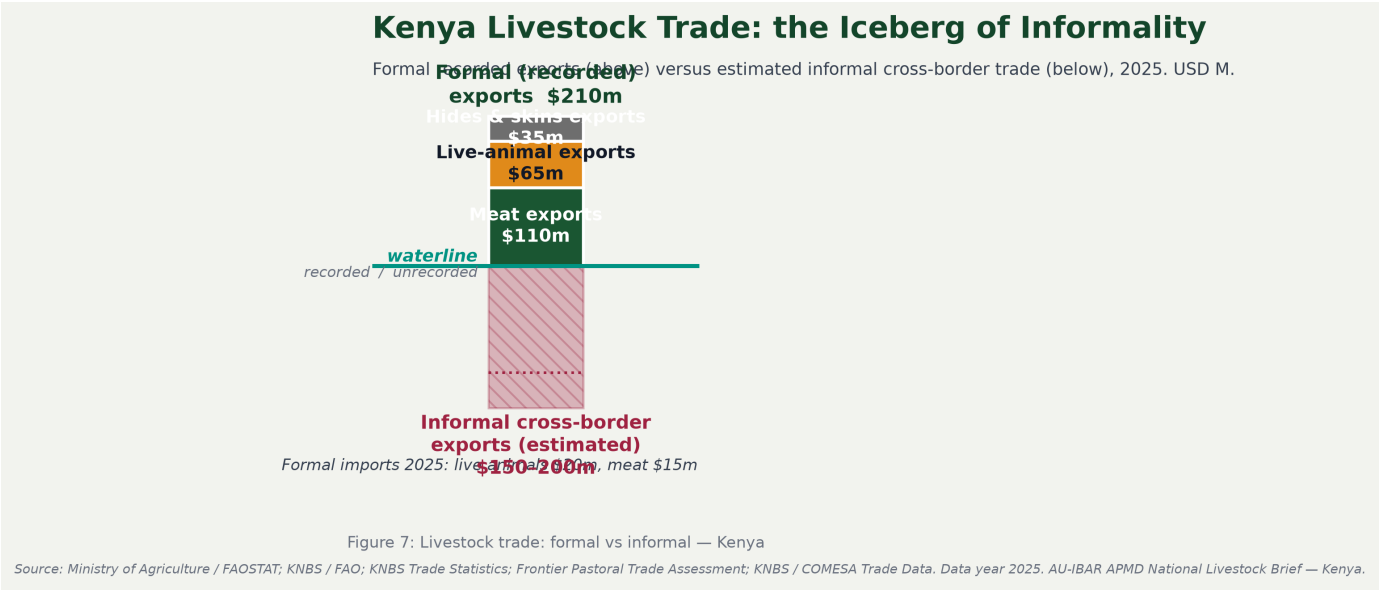


FIG-EXPORT-TREND — Livestock export value, over time

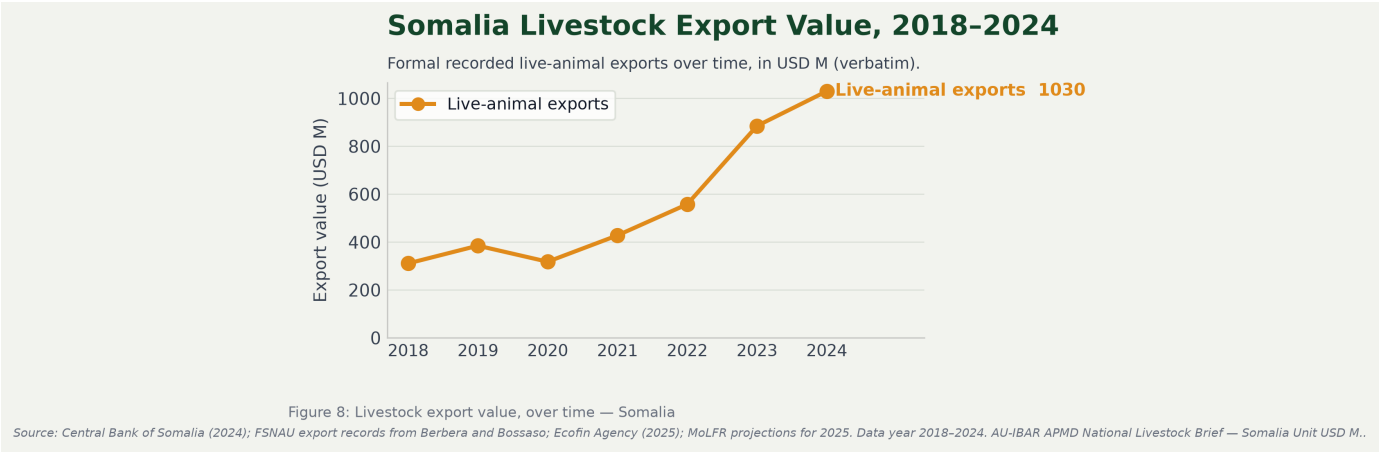


FIG-GAPS — Key data gaps by category

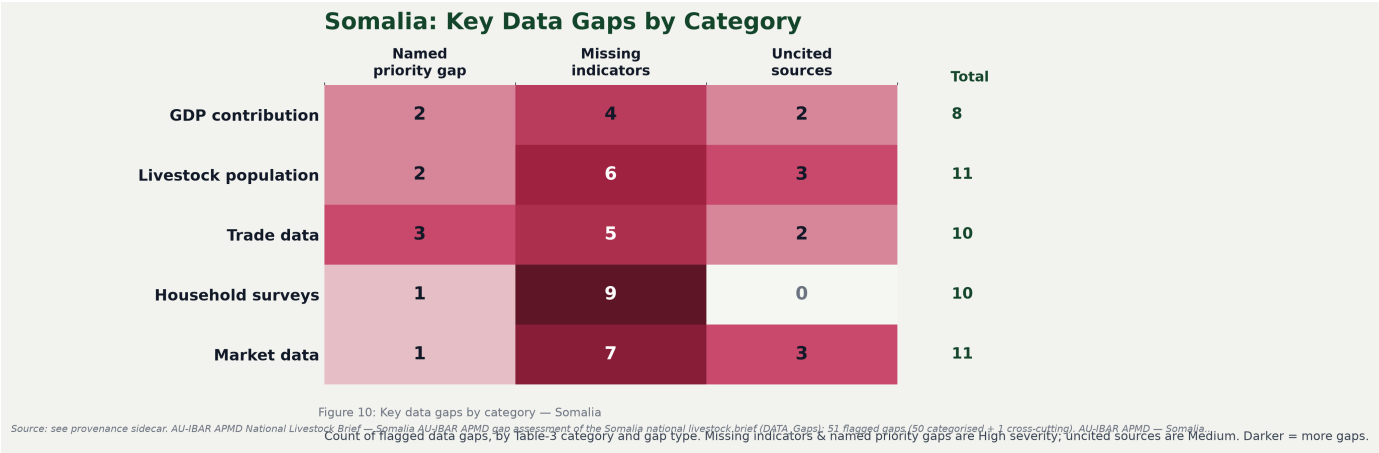


FIG-GDP — Livestock's contribution to the economy

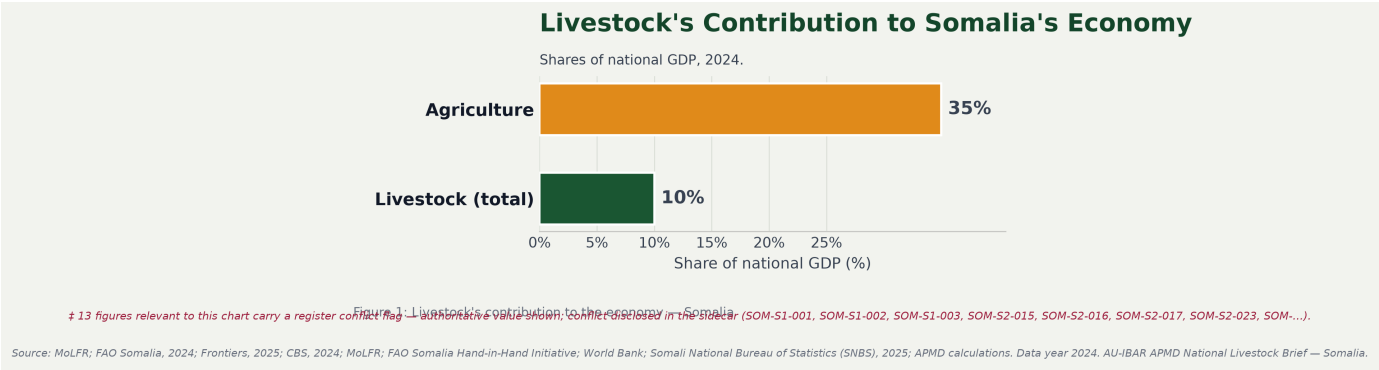


FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

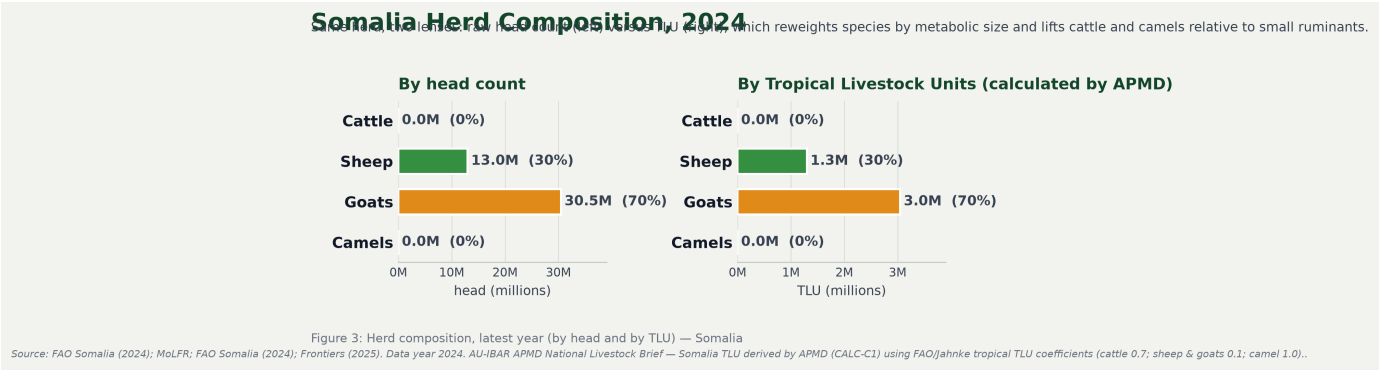


FIG-INCOME — Livestock share of pastoral household income

Livestock in Somalia's Pastoral Household Income

Share of household income from livestock, pastoral households.

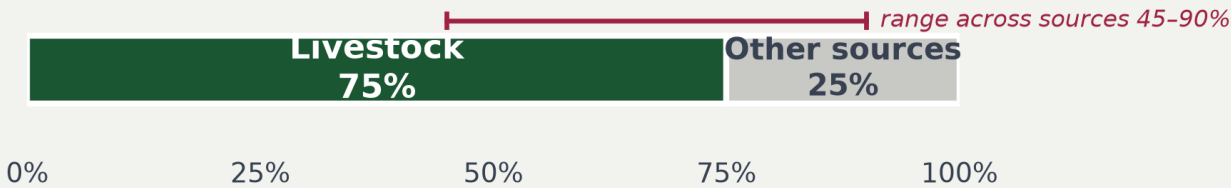


Figure 5: Livestock share of pastoral household income — Somalia
Source: FSNAU, 2024. Data year 2024. AU-IBAR APMD National Livestock Brief — Somalia.

FIG-TRADE-ICEBERG — Livestock trade: formal vs informal

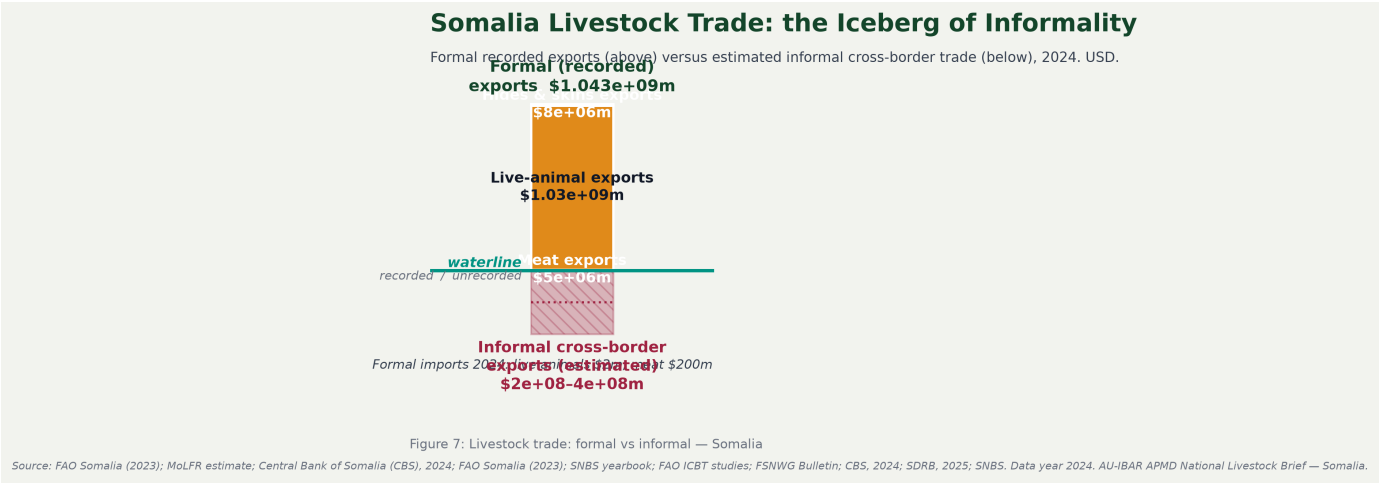


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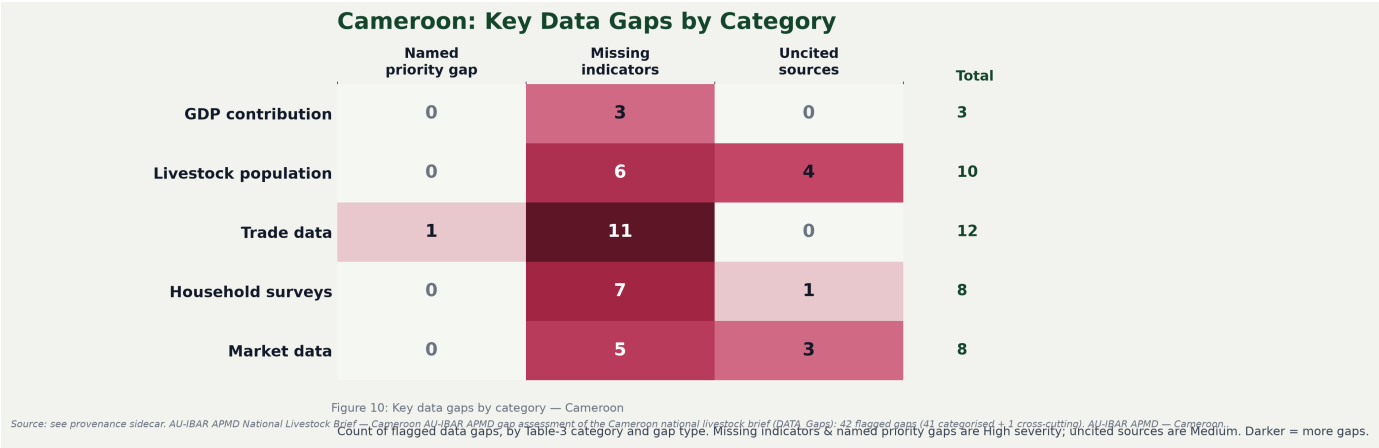


FIG-GDP — Livestock's contribution to the economy

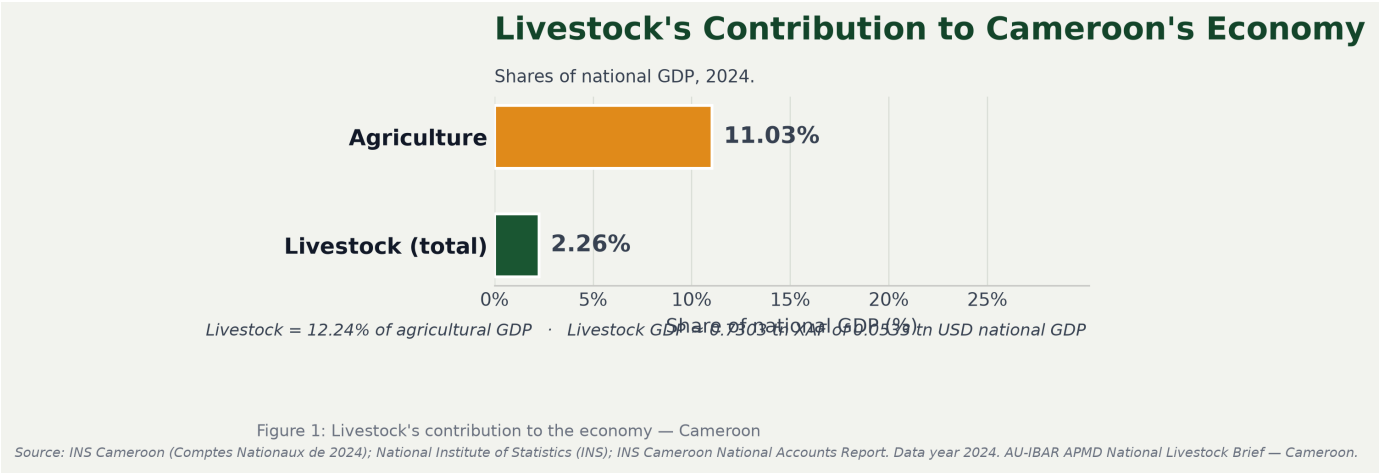


FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

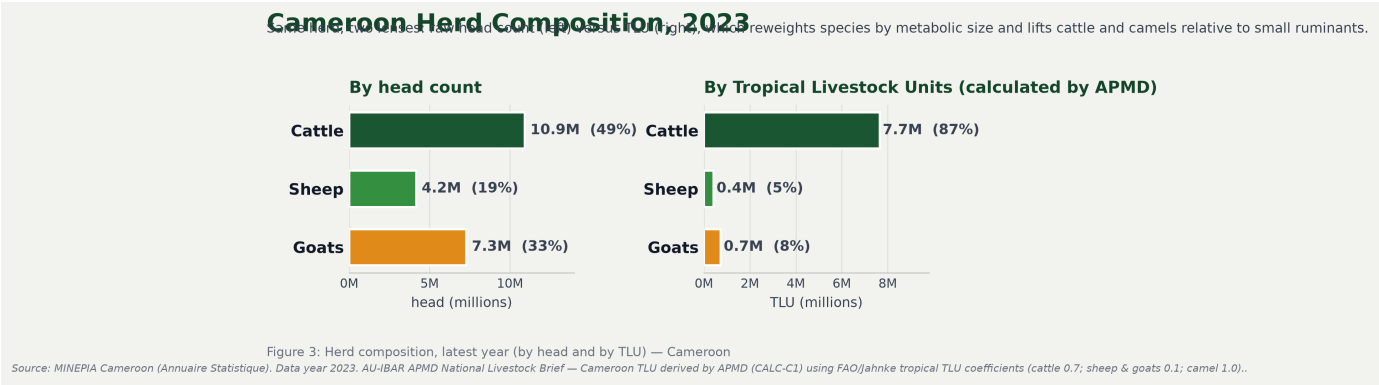


FIG-INCOME — Livestock share of pastoral household income

Livestock in Cameroon's Pastoral Household Income

Share of household income from livestock, pastoral households.

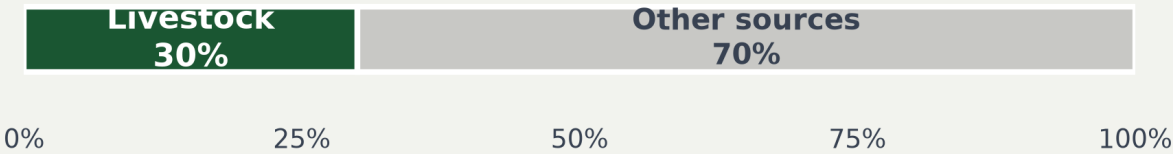


Figure 5: Livestock share of pastoral household income — Cameroon
Source: see provenance sidecar. Data year 2024. AU-IBAR APMD National Livestock Brief — Cameroon.

FIG-NUTRITION — Animal-source food & nutrition

Cameroon: Animal-Source Food & Nutrition



Figure 9: Animal-source food & nutrition — Cameroon
Source: APMD calculations. AU-IBAR APMD National Livestock Brief — Cameroon.

FIG-POP-TREND — Livestock population by species, over time

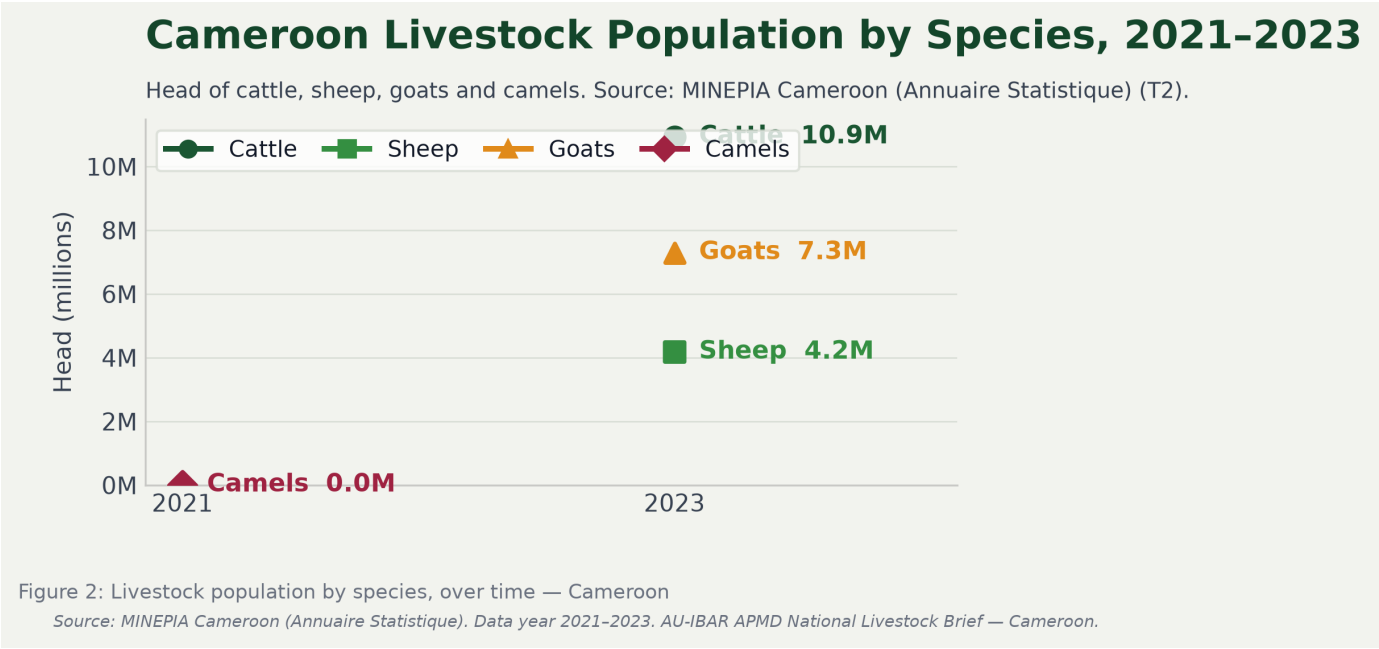


FIG-SYSTEM — Share of national herd by production system

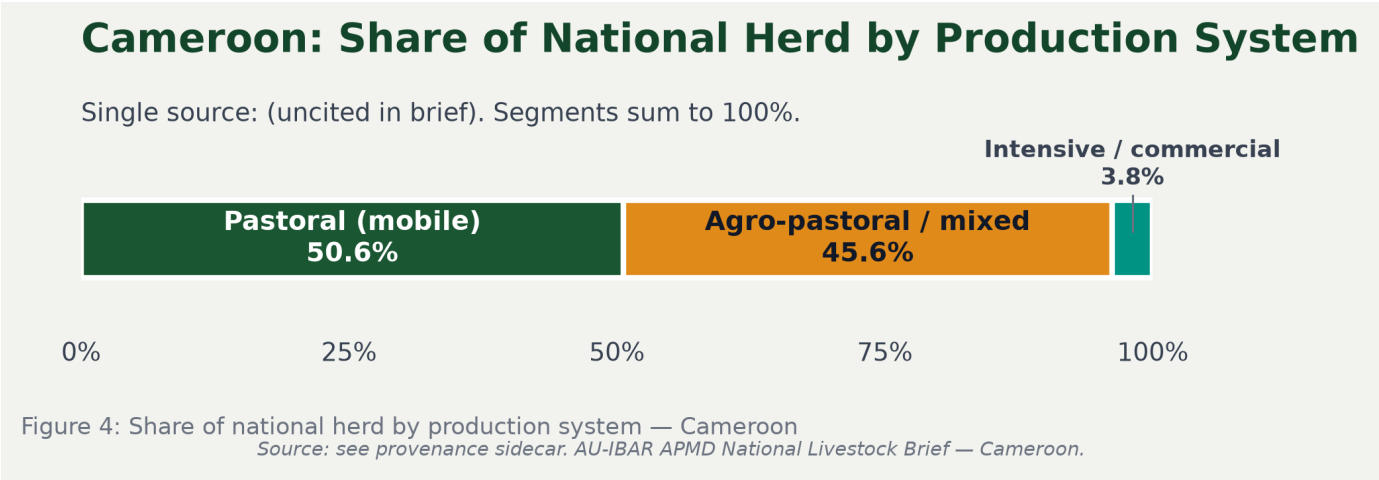


FIG-EXPORT-TREND — Livestock export value, over time

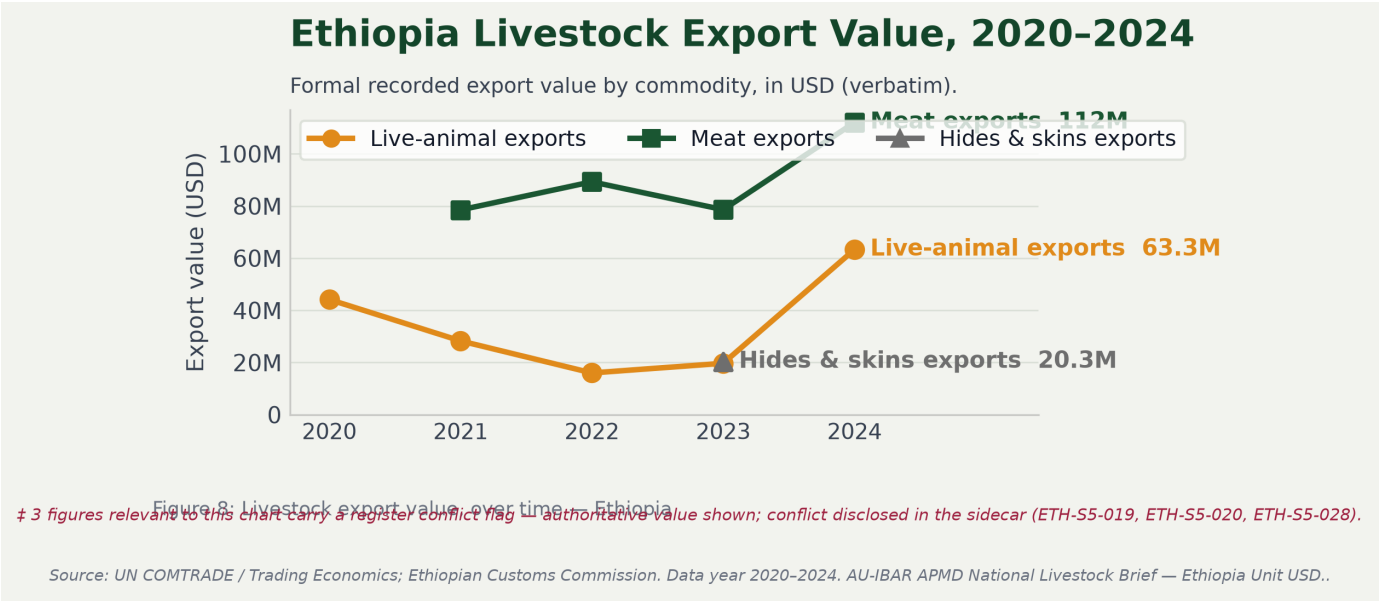


FIG-GAPS — Key data gaps by category

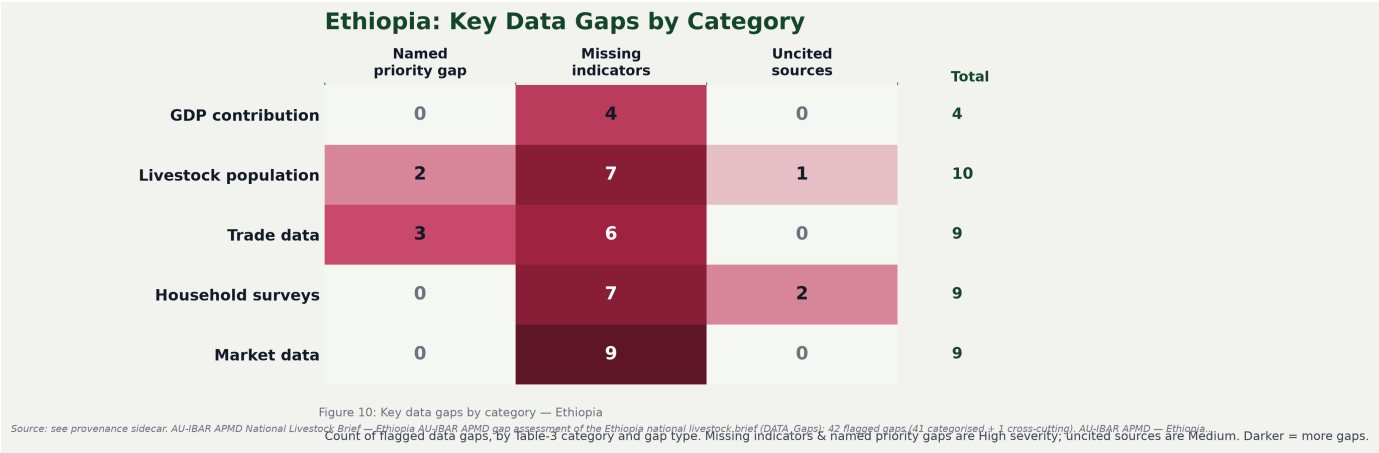
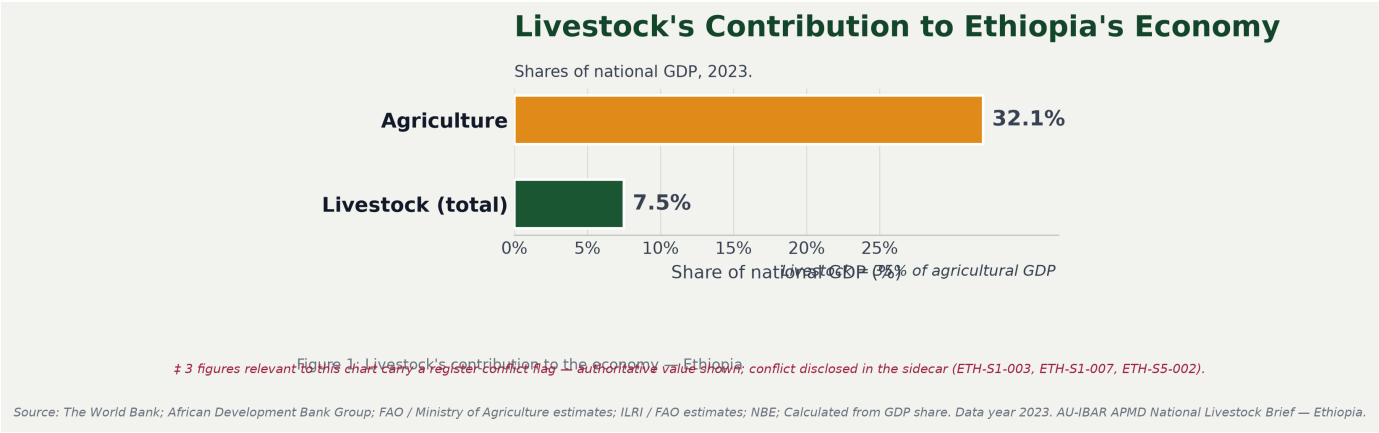


FIG-GDP — Livestock's contribution to the economy



Ethiopia Herd Composition, 2023



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FIG-INCOME — Livestock share of pastoral household income

Livestock in Ethiopia's Pastoral Household Income

Share of household income from livestock, pastoral households.

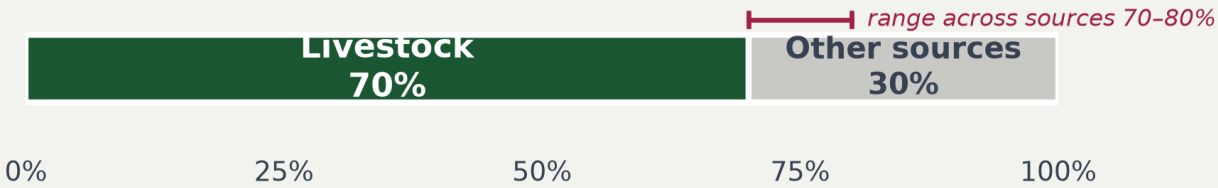


Figure 5: Livestock share of pastoral household income — Ethiopia
Source: see provenance sidecar. AU-IBAR APMD National Livestock Brief — Ethiopia.

FIG-NUTRITION — Animal-source food & nutrition



FIG-TRADE-ICEBERG — Livestock trade: formal vs informal

Ethiopia Livestock Trade: the Iceberg of Informality

Formal recorded exports (recorded) versus estimated informal cross-border trade (below), 2022. USD.



Formal imports 2022: live animals \$7.36e+06m

Figure 7: Livestock trade: formal vs informal — Ethiopia
‡ 3 figures relevant to this chart carry a register conflict flag — authoritative value shown, conflict disclosed in the sidecar (ETH-S5-019, ETH-S5-020, ETH-S5-028).

Source: Ethiopian Customs Commission; UN COMTRADE / Trading Economics. Data year 2022. AU-IBAR APMD National Livestock Brief — Ethiopia.

FIG-EMPLOY — Employment in livestock (direct + indirect)

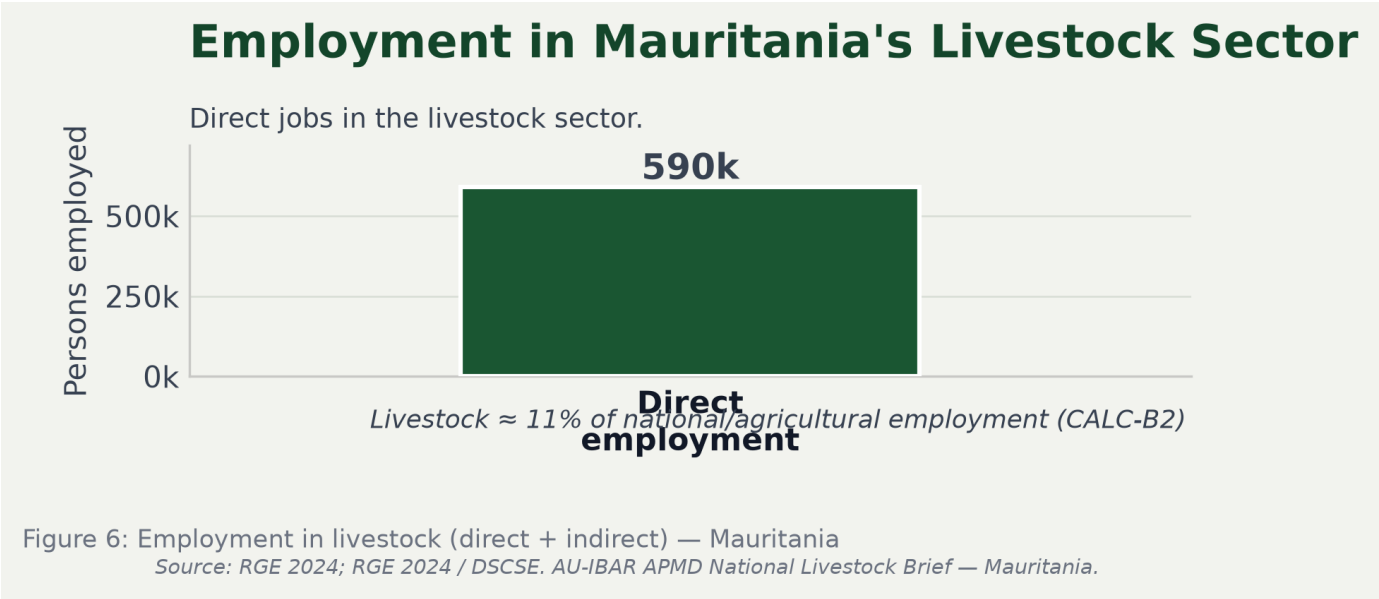


FIG-EXPORT-TREND — Livestock export value, over time



FIG-GAPS — Key data gaps by category

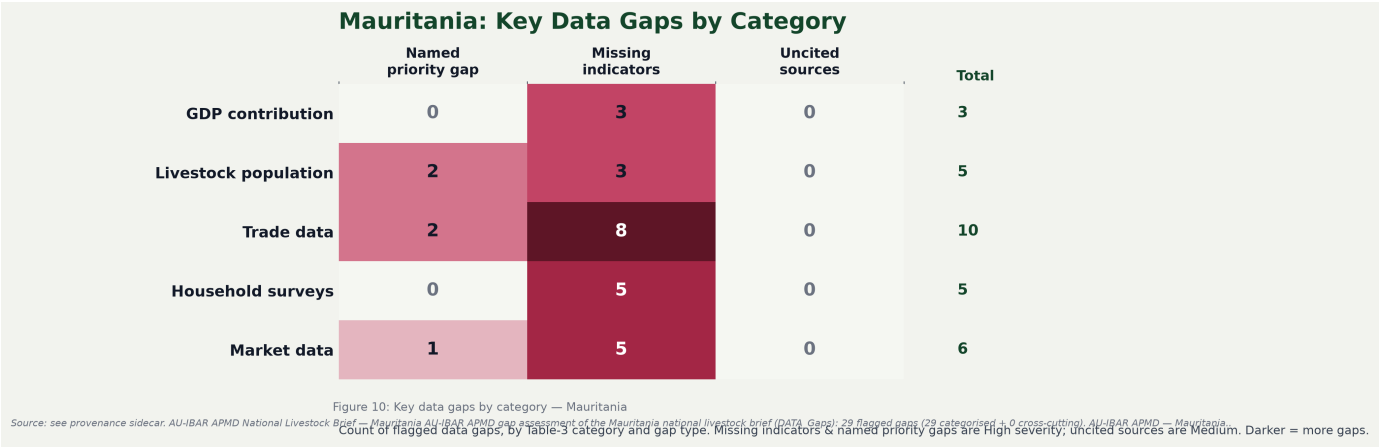


FIG-GDP — Livestock's contribution to the economy

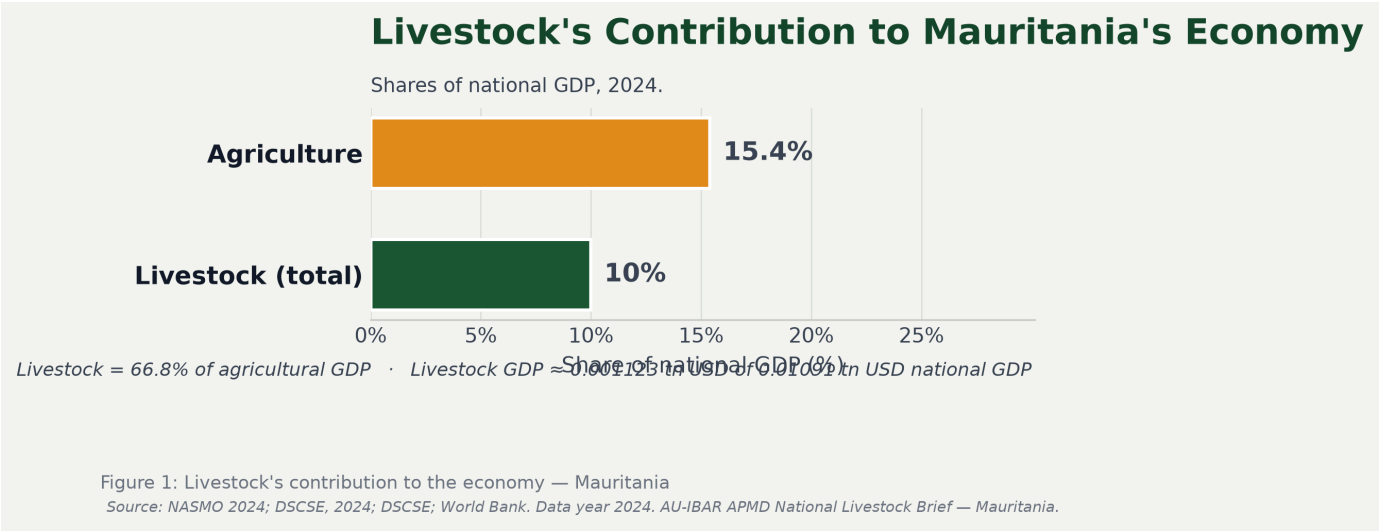


FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

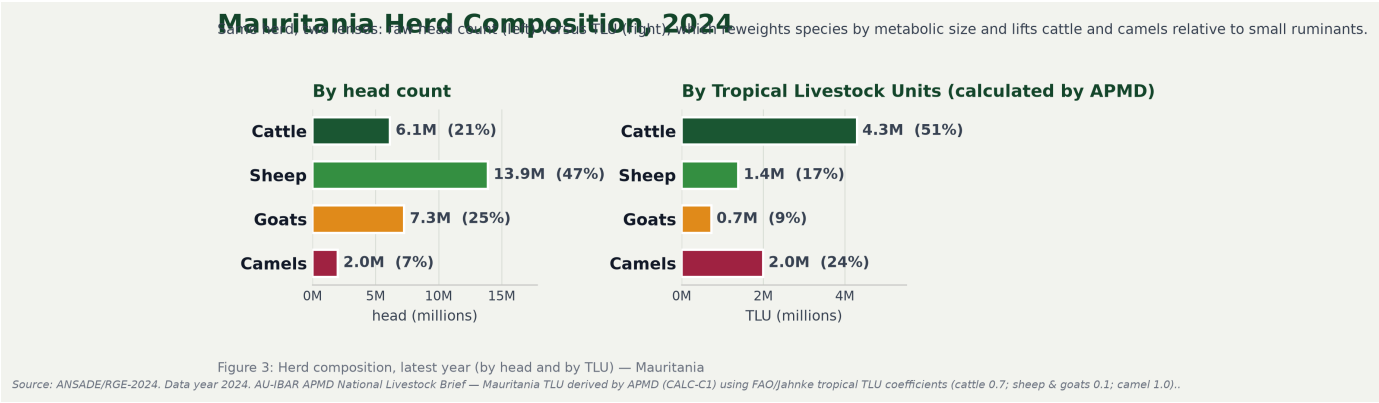


FIG-NUTRITION — Animal-source food & nutrition



FIG-TRADE-ICEBERG — Livestock trade: formal vs informal

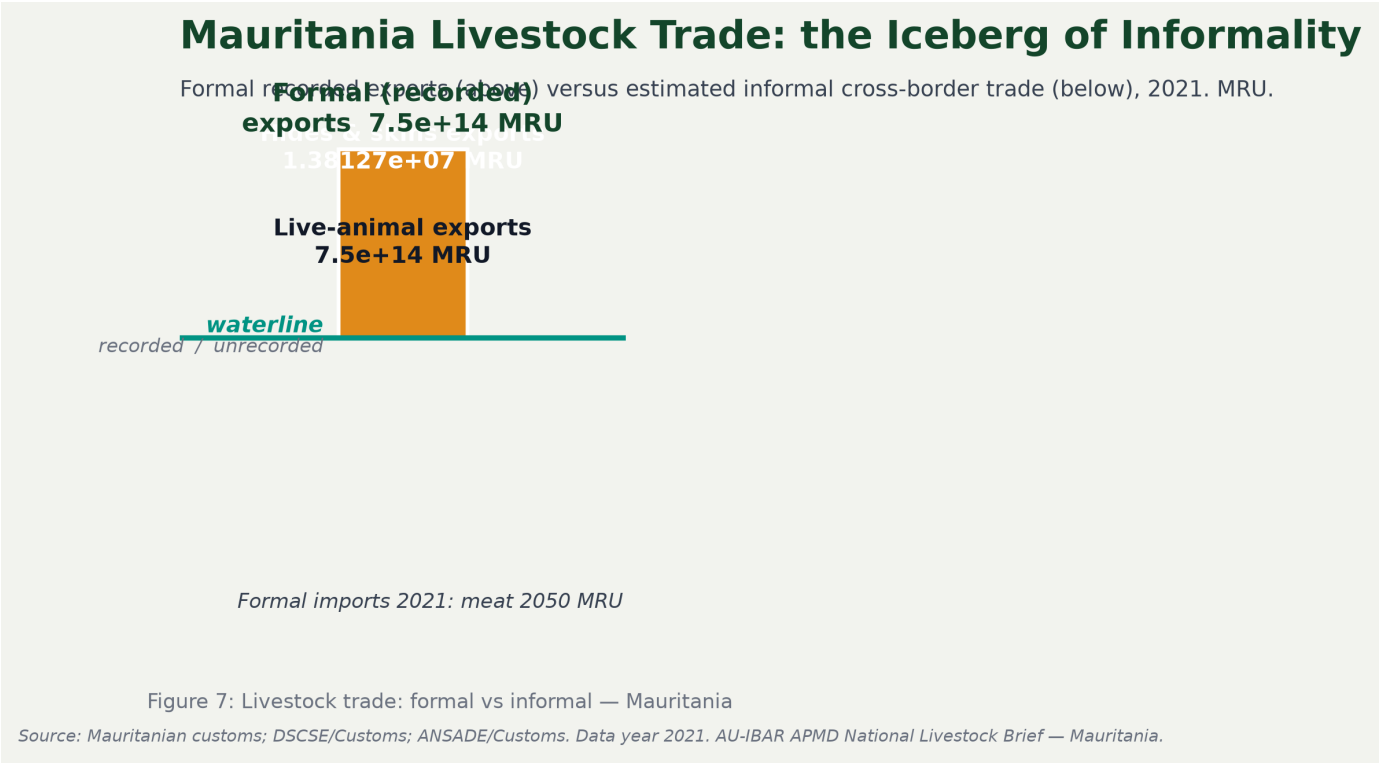


FIG-EXPORT-TREND — Livestock export value, over time



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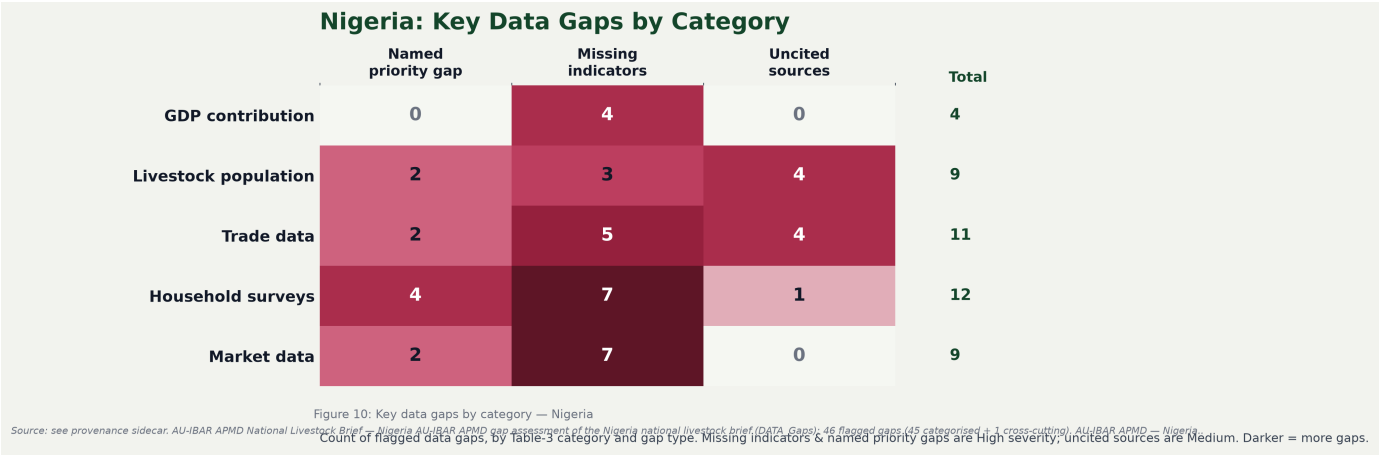


FIG-GDP — Livestock's contribution to the economy

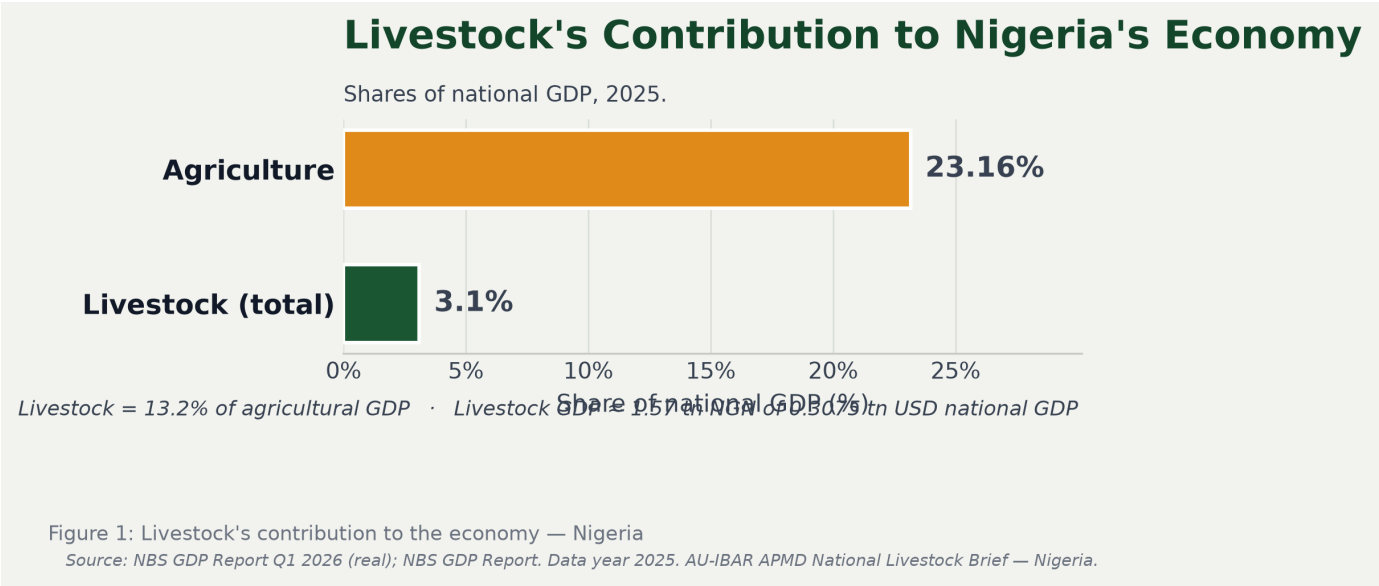


FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

Nigeria Herd Composition, 2023

Unit: head, 1000. Basis: how best to compare species in terms of TLU (kg), which reweights species by metabolic size and lifts cattle and camels relative to small ruminants.

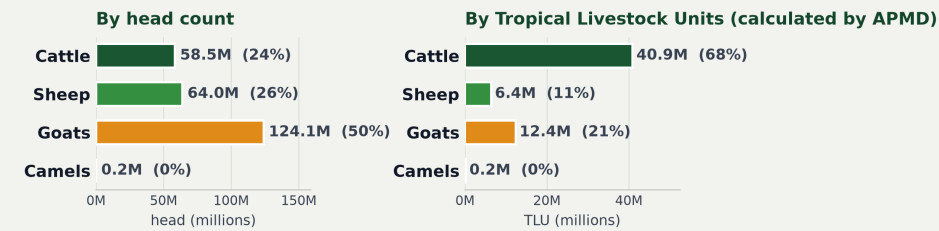


Figure 3: Herd composition, latest year (by head and by TLU) — Nigeria

Source: NASC, 2023; NASC/NBS. Data year 2023. AU-IBAR APMD National Livestock Brief — Nigeria TLU derived by APMD (CALC-C1) using FAO/jahnke tropical TLU coefficients (cattle 0.7; sheep & goats 0.1; camel 1.0).

FIG-INCOME — Livestock share of pastoral household income

Livestock in Nigeria's Pastoral Household Income

Share of household income from livestock, pastoral areas; household cash income.

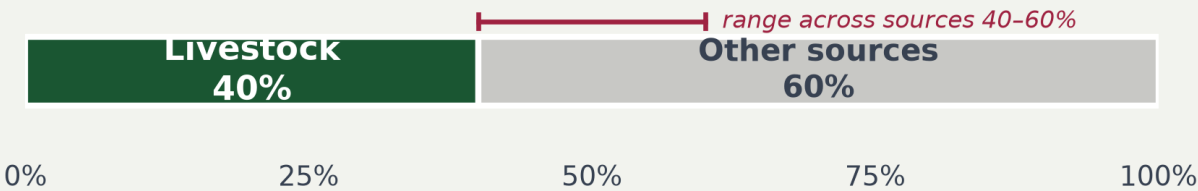


Figure 5: Livestock share of pastoral household income — Nigeria
Source: see provenance sidecar. AU-IBAR APMD National Livestock Brief — Nigeria.



FIG-TRADE-ICEBERG — Livestock trade: formal vs informal

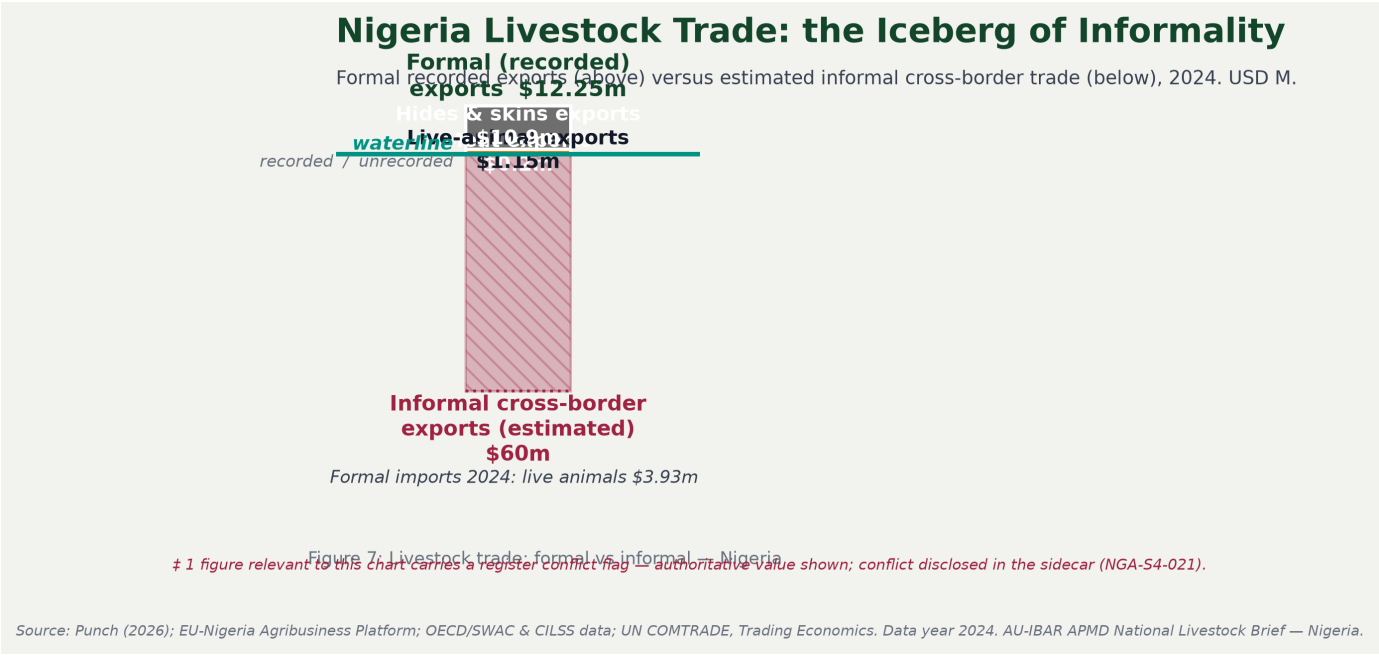


FIG-EMPLOY — Employment in livestock (direct + indirect)

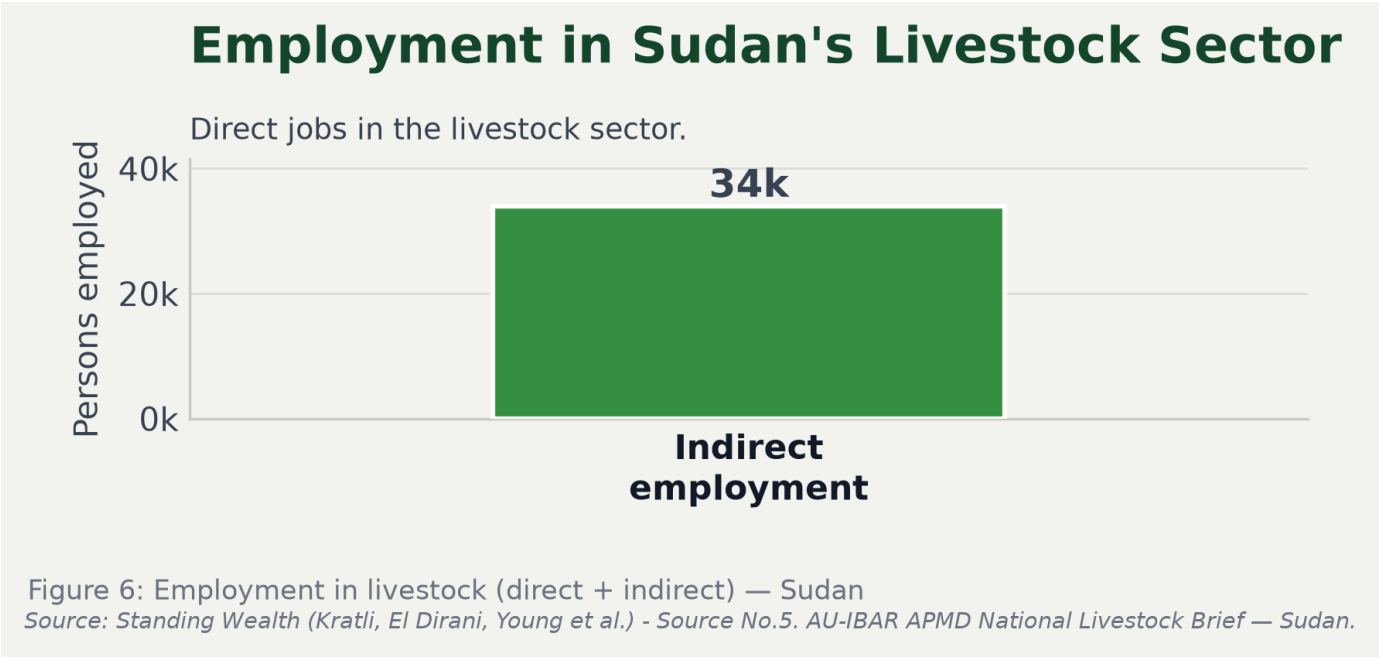


FIG-EXPORT-TREND — Livestock export value, over time

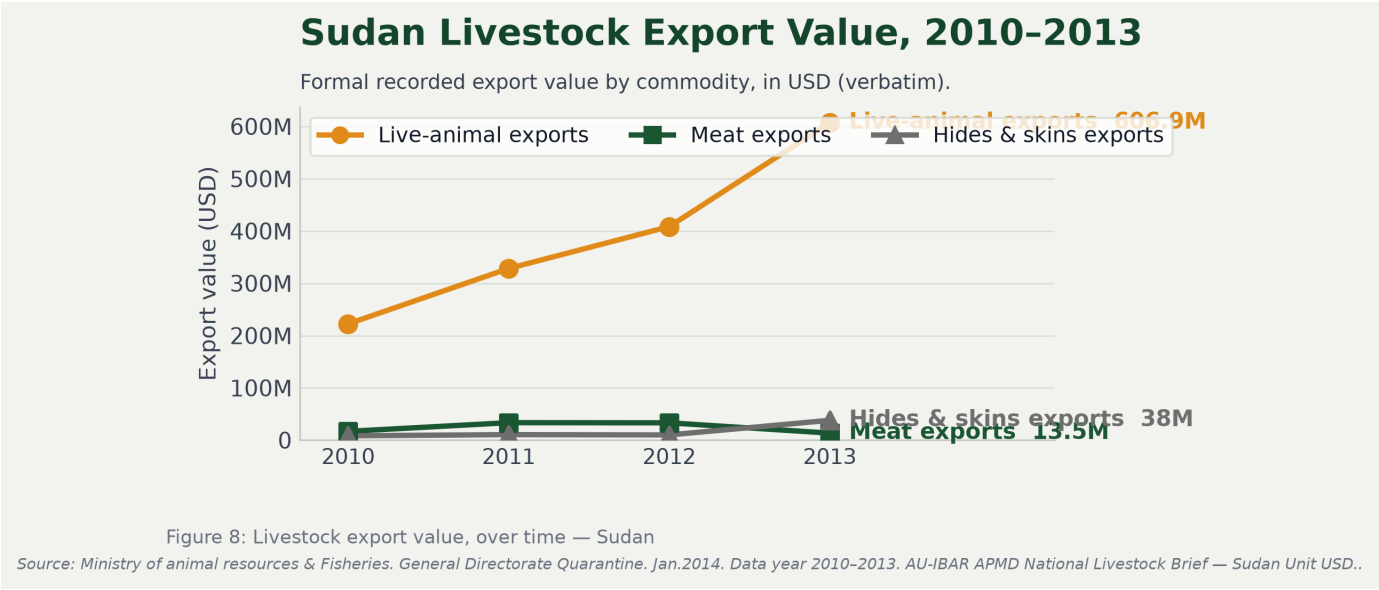


FIG-GAPS — Key data gaps by category

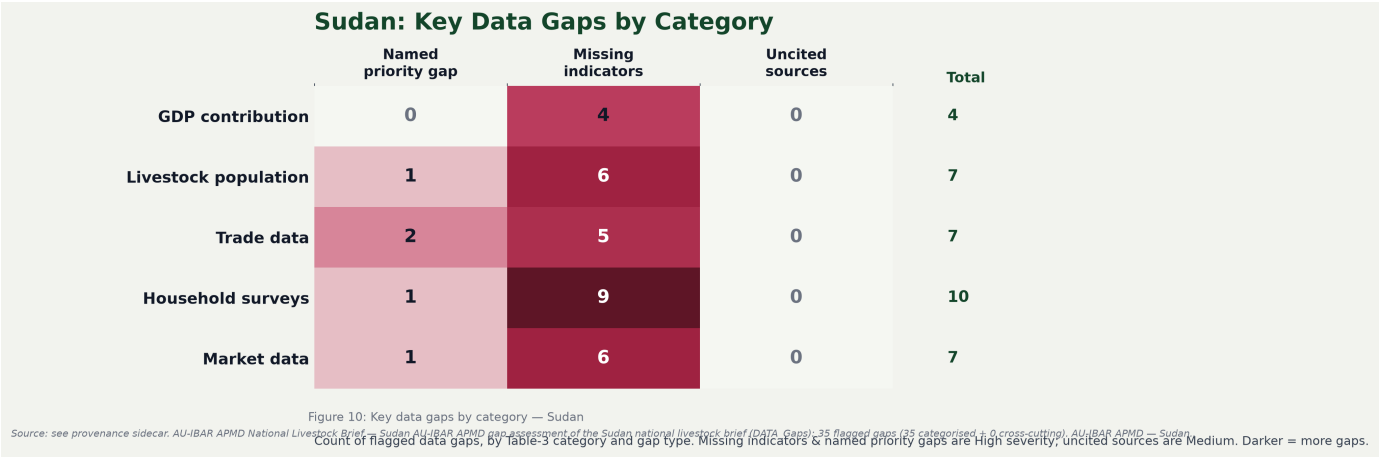


FIG-GDP — Livestock's contribution to the economy

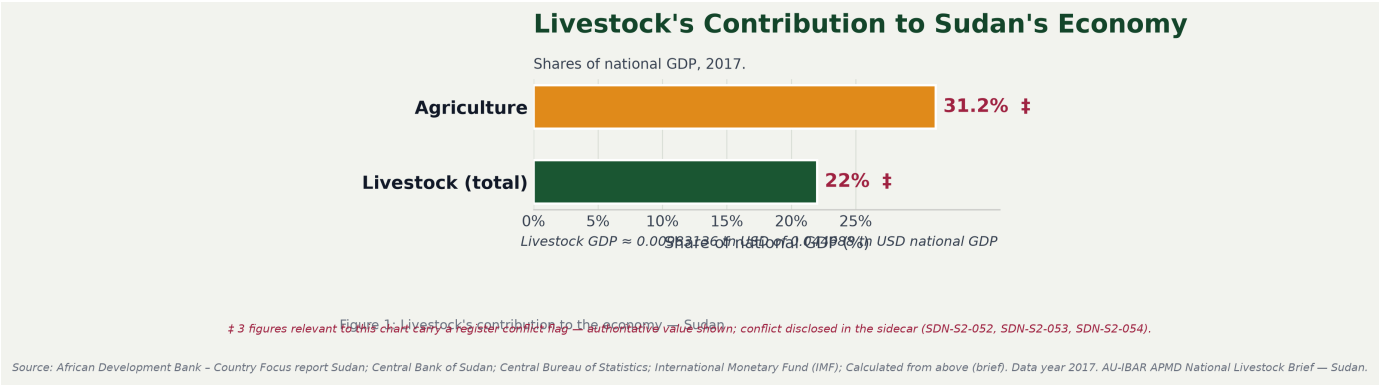


FIG-NUTRITION — Animal-source food & nutrition

Sudan: Animal-Source Food & Nutrition



1 figure relevant to this chat carries a register conflict flag — authoritative value shown; conflict disclosed in the sidecar (SDN-S3-046).

Source: FAO. AU-IBAR APMD National Livestock Brief — Sudan.

FIG-TRADE-ICEBERG — Livestock trade: formal vs informal



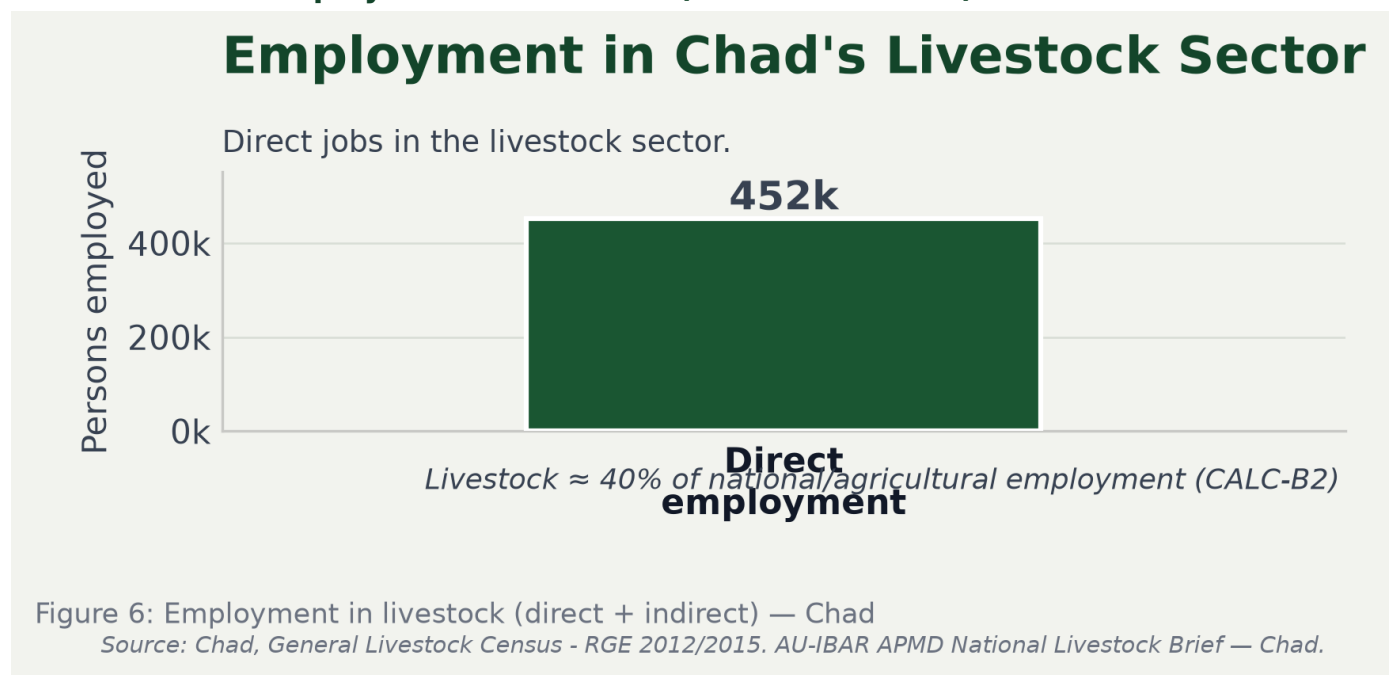
FIG-EMPLOY — Employment in livestock (direct + indirect)

FIG-EXPORT-TREND — Livestock export value, over time

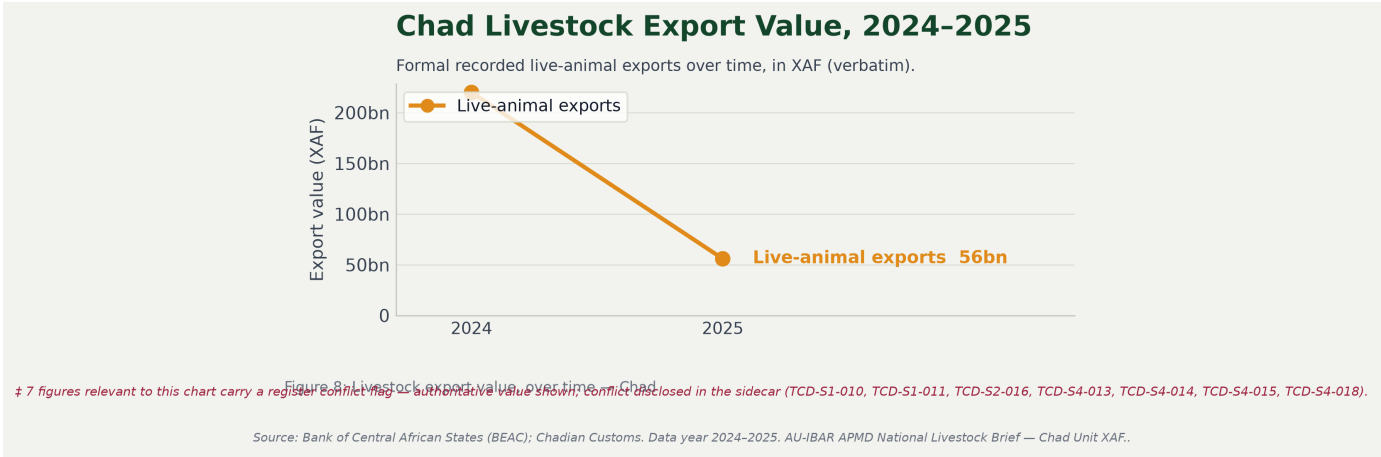


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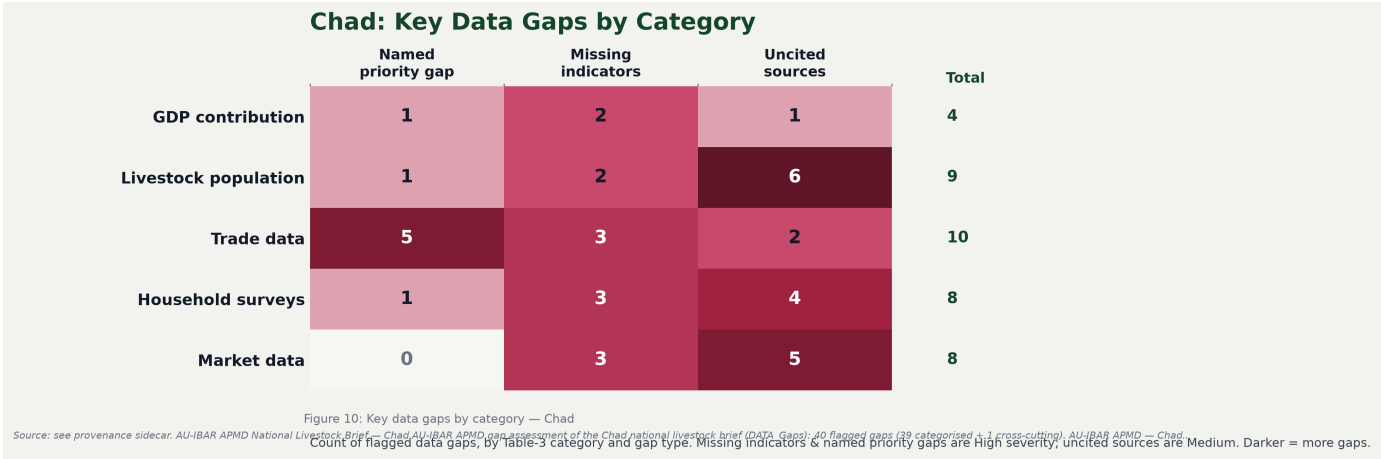




FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

Chad Herd Composition, 2025

Some herd, livestock species raw head counts (left), versus TLU (right), which reweights species by metabolic size and lifts cattle and camels relative to small ruminants.

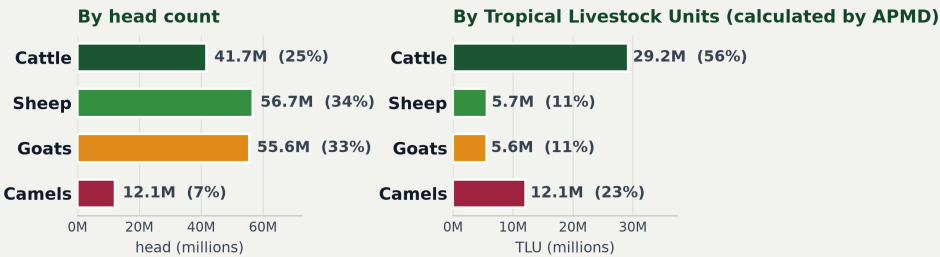


Figure 3: Herd composition, latest year (by head and by TLU) — Chad
Source: RGE, DRSE. Data year 2025. AU-IBAR APMD National Livestock Brief — Chad TLU derived by APMD (CALC-C1) using FAO/Jahnke tropical TLU coefficients (cattle 0.7; sheep & goats 0.1; camel 1.0)...

FIG-NUTRITION — Animal-source food & nutrition

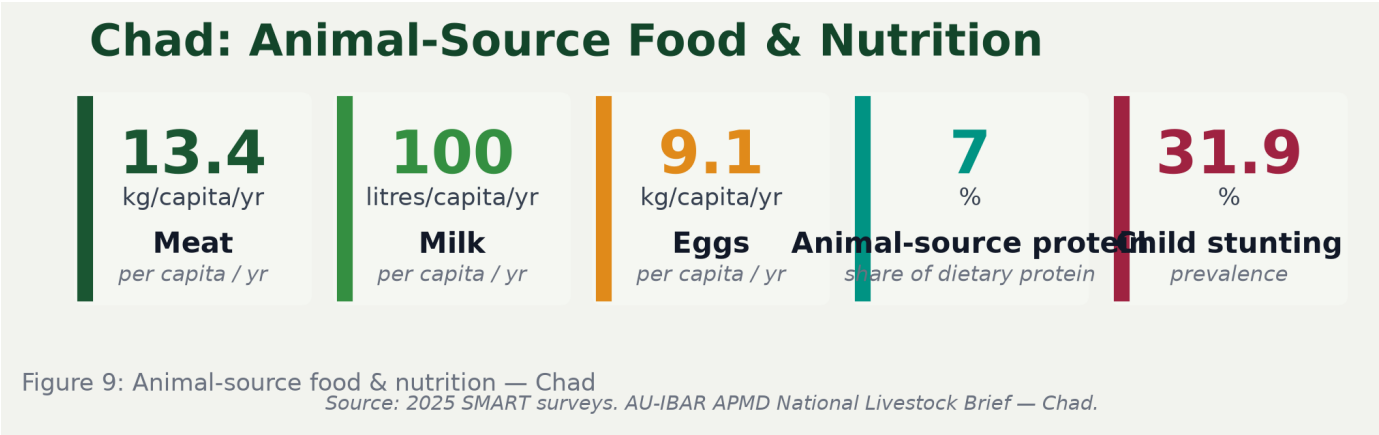


FIG-TRADE-ICEBERG — Livestock trade: formal vs informal

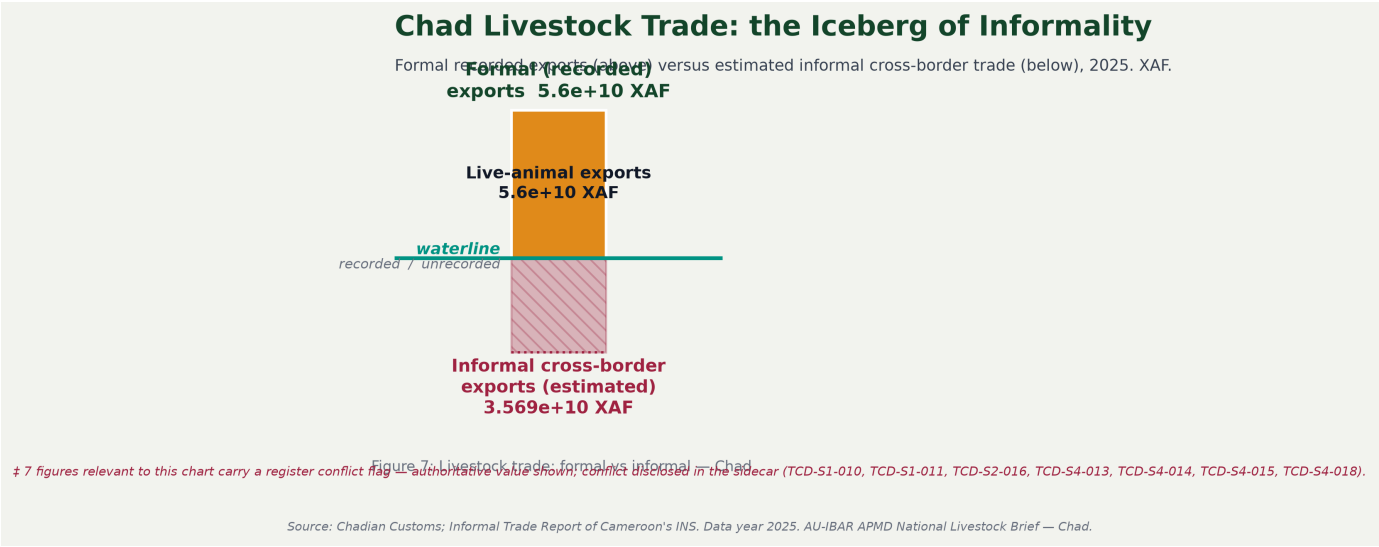


FIG-EXPORT-TREND — Livestock export value, over time

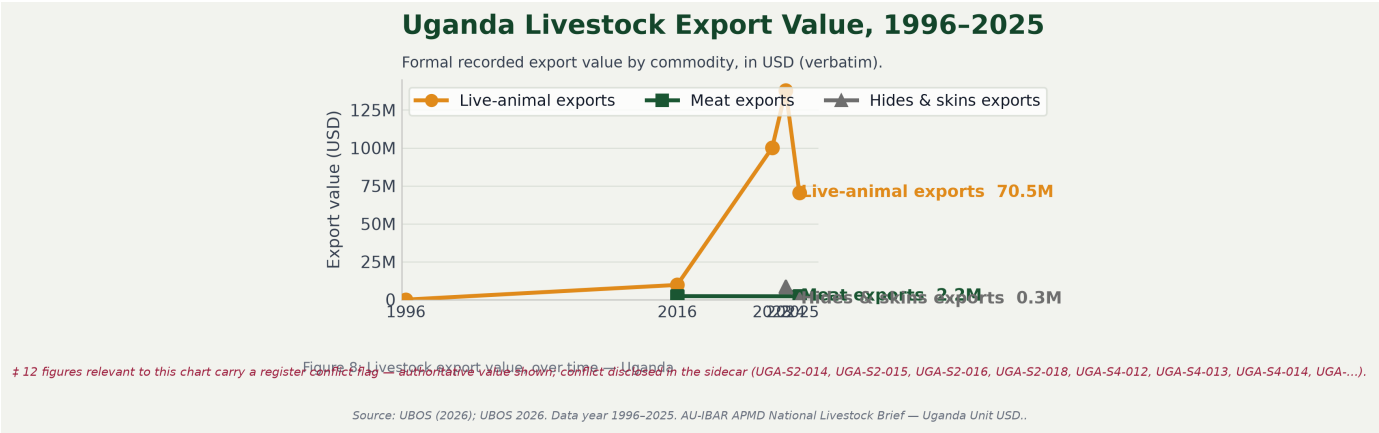


FIG-GAPS — Key data gaps by category

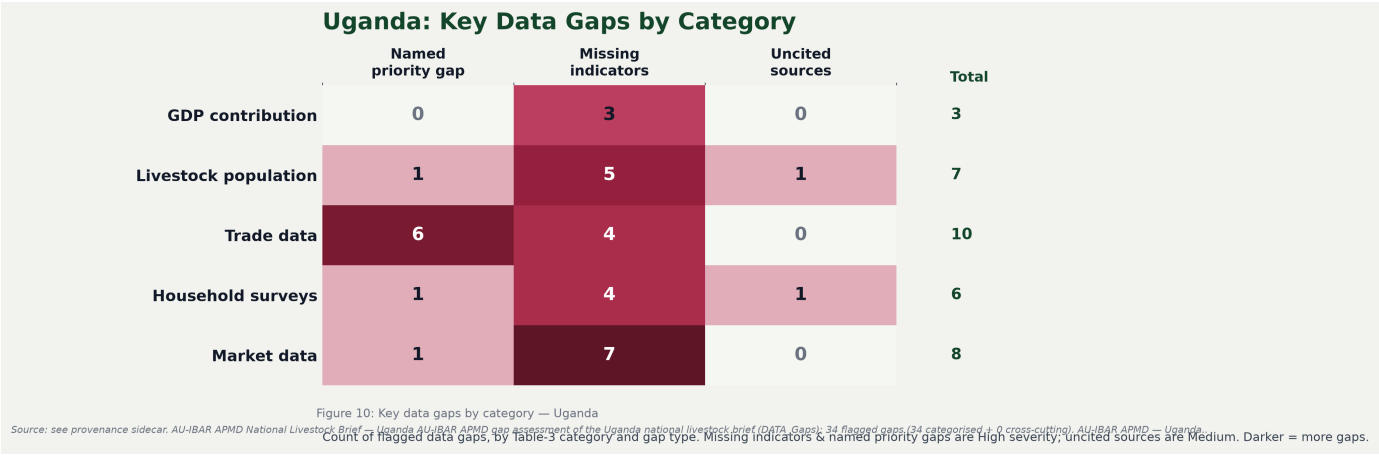


FIG-GDP — Livestock's contribution to the economy

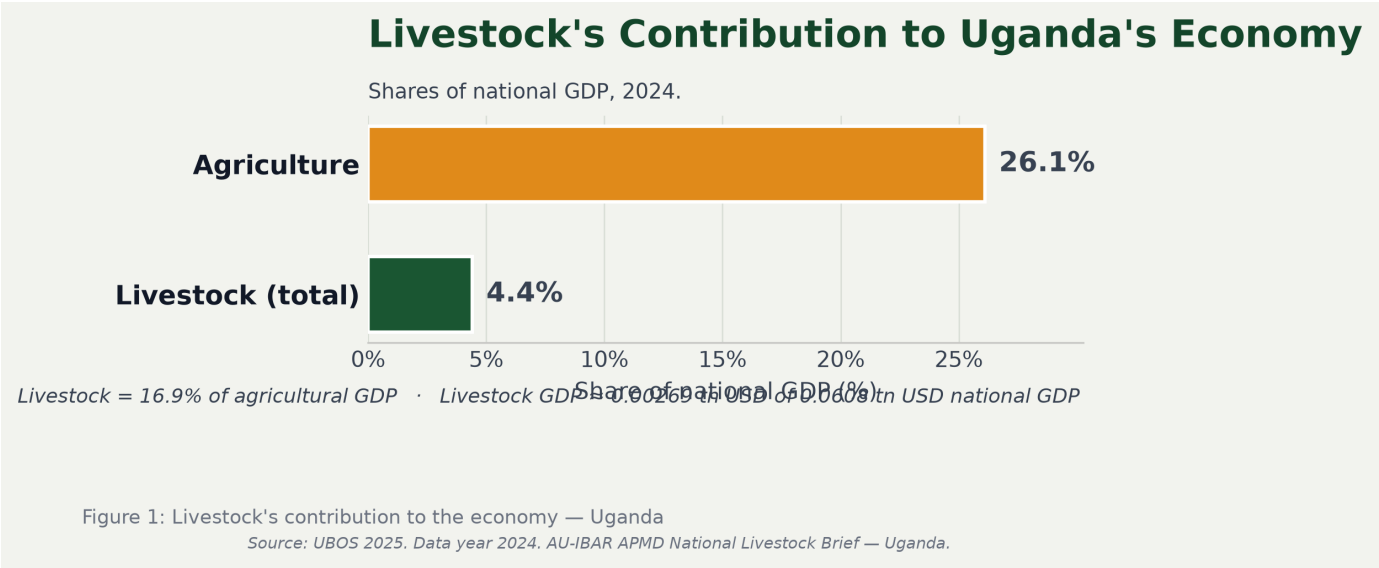


FIG-HERD-COMP — Herd composition, latest year (by head and by TLU)

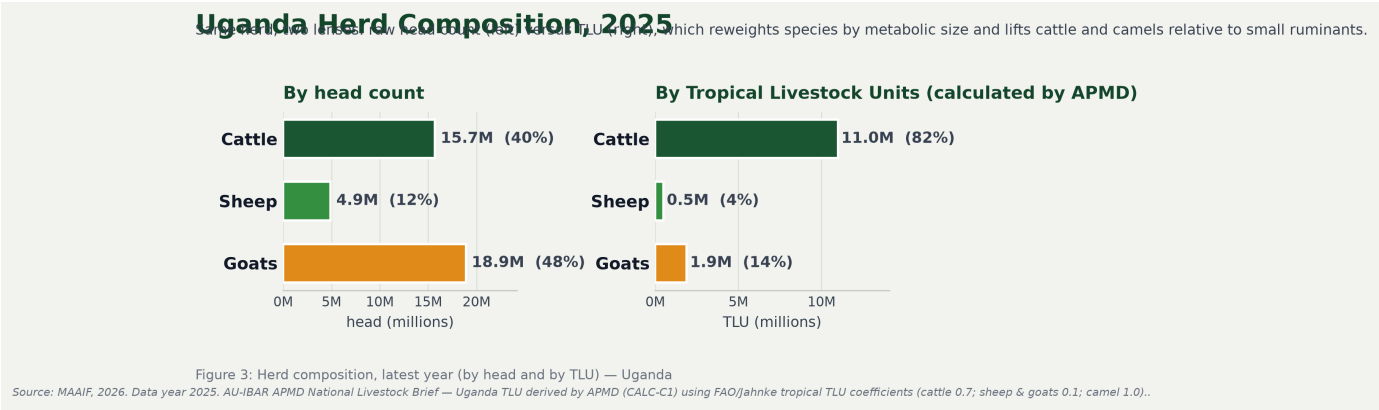


FIG-INCOME — Livestock share of pastoral household income

Livestock in Uganda's Pastoral Household Income

Share of household income from livestock, Karamoja pastoral regions.

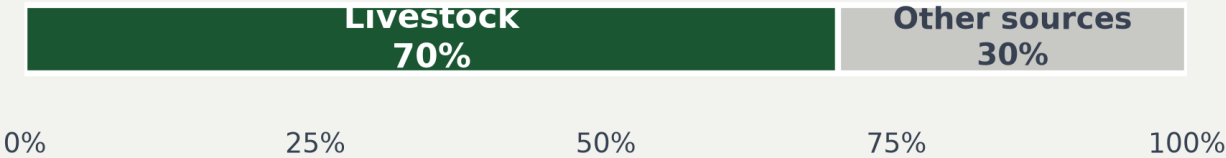


Figure 5: Livestock share of pastoral household income — Uganda
Source: UBOS 2021; UBOS 2015a. AU-IBAR APMD National Livestock Brief — Uganda.

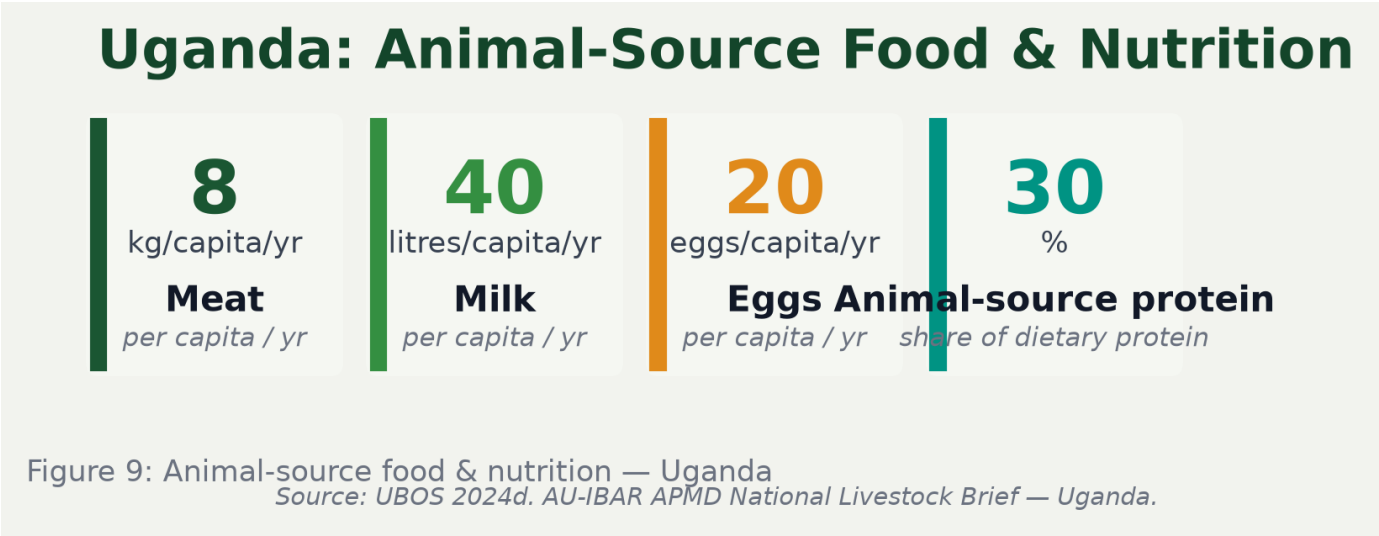


FIG-POP-TREND — Livestock population by species, over time

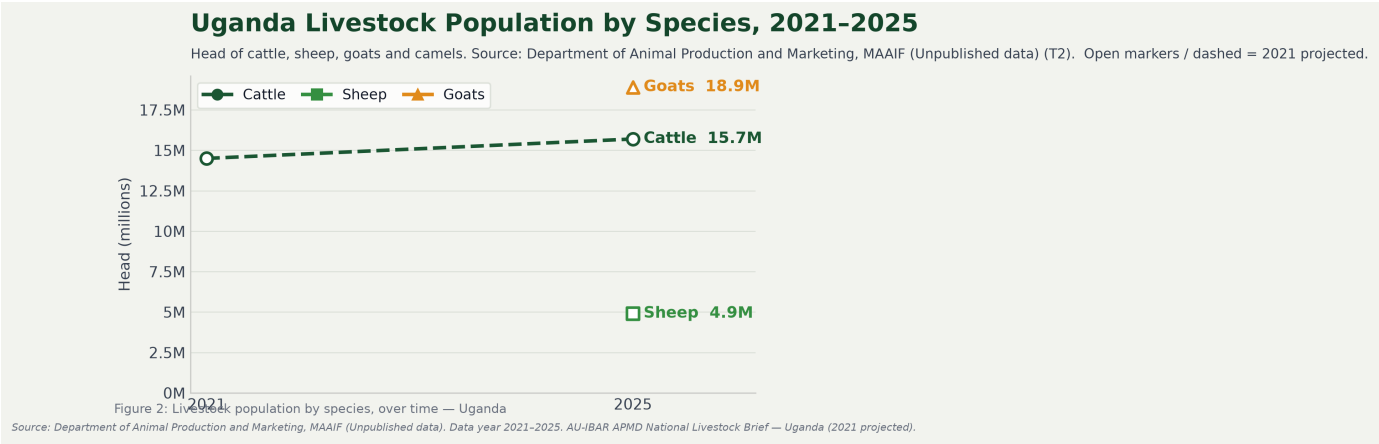


FIG-TRADE-ICEBERG — Livestock trade: formal vs informal



